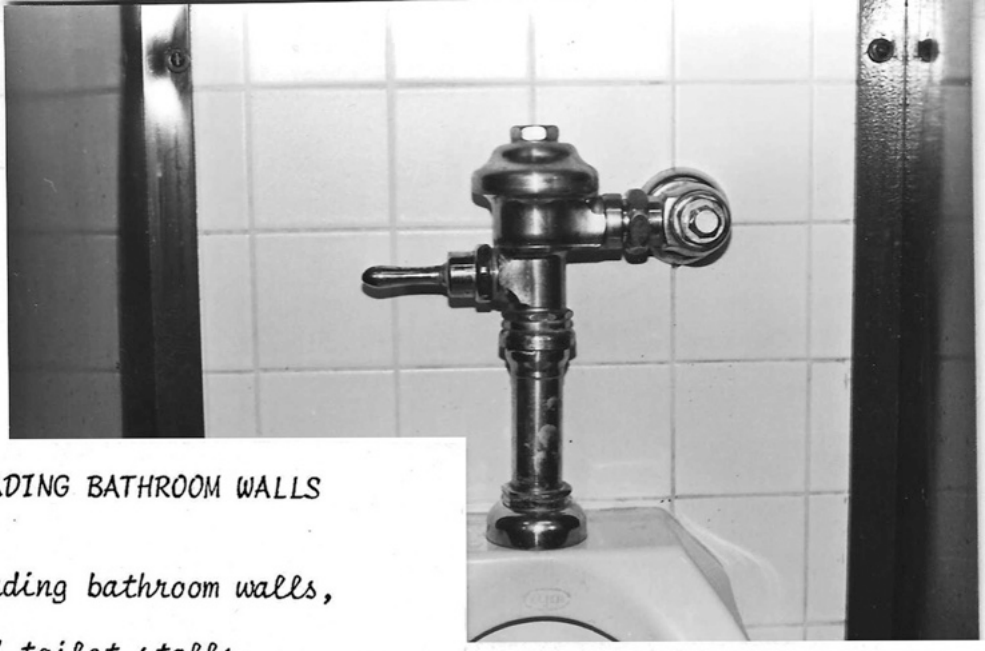
A COLLECTION OF RHYMING POETRY
BY FRED BERCOVITZ



IF YOU LIKE READING BATHROOM WALLS

If you like reading bathroom walls,
dirty books and toilet stalls,
if you think that you've got the balls
you'll love my poetry!

If you've stopped wearing underwear,
like a chest full of hair,
want your facts not straight, but bare,
you'll love my poetry!

They said, "They'll love you at Hallmark,"
but I can bite as well as bark!
If you like Sundays in the park
you'll hate my poetry!

It's quite a ways from Mother Goose,
nursery rhymes and Doctor Seuss -
I think it's time to introduce
my special kind of poetry!

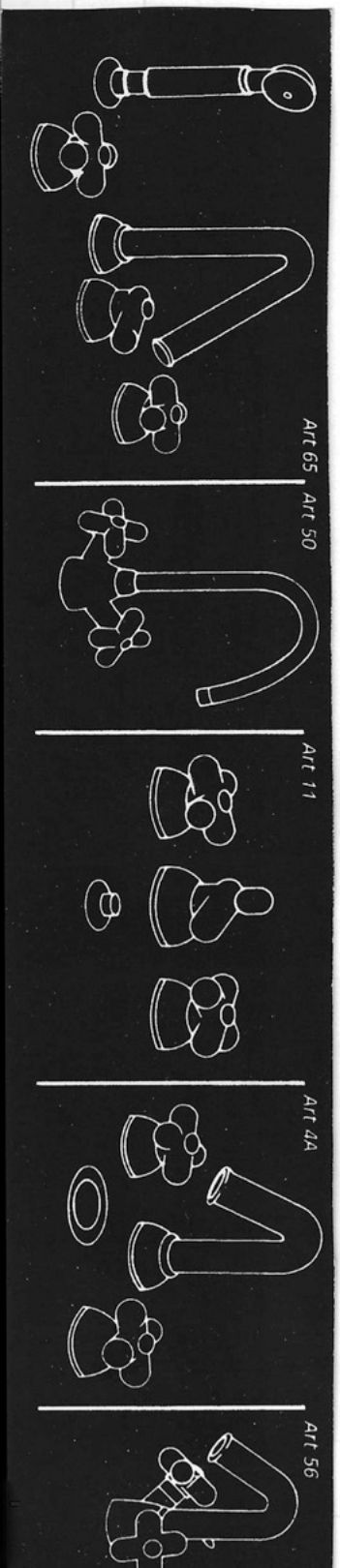
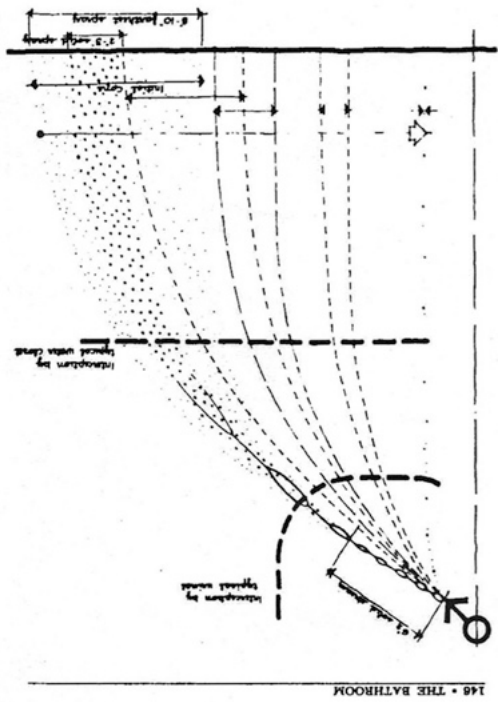
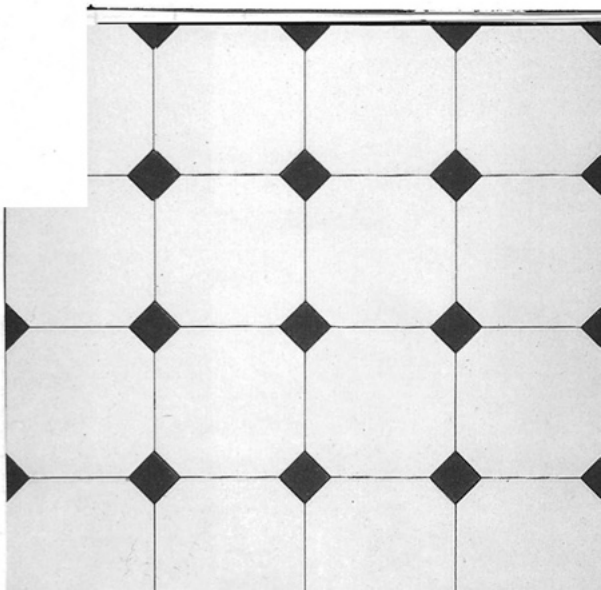


FIGURE 43. DISPERSION AND CONTAINMENT CHARACTERISTICS OF SIMULATED MALE URINE STREAM.
The stream at any given moment assumes the form of a warped conical solid which shrinks and shifts its base over a period of time. The size of the receiving container is also directly related to its distance from the point of origin.



146 • THE BATHROOM



BATHROOMS I HAVE KNOWN

Under the wall that partitions my stall
for the purpose of solitude and privacy,
I detected a toe in the shoe of a man
that was moving around very curiously.

Were it not for the fact that this act was familiar
I wouldn't have paid much attention.
But we of the Tiles and Porcelain Set
know exactly that signal's intention.

I proceeded to toesie in likewise display
as I inched my foot closer and leaned.
I wouldn't have done it if he wore a loafer -
Thank God! He was sneaker-bluejeaned.

Most conveniently placed in the wall that I faced
was a hole used for action erotic.
Then I almost forgot as I sat on the pot
that I still was on antibiotic!

I decided to zip as I recalled that Drip -
having flushed, I walked out of the door.
Disappointed was I, but I don't think that guy -
there were waiting at least five guys more!

Storage

Shelves, hooks, cabinets, closets, drawers, etc.
Adjustable shelves
Special shelf for tall bottles
Corner cabinets
Sloping cabinets
Lazy-Susan shelves
Shelves which swing out (as in new refrigerators)
Shelves at one end of tub
Shelf recessed in wall by tub
Shelf recessed in wall by toilet
Storage underneath enclosed basin
Storage underneath seat, couch, or bench
Moisture-proof storage space
Sliding doors on all storage space
"Touch doors" on storage space
Linen closet in bathroom
Linen closet outside bathroom because of steam and dampness
Linen closet opening to both hall and bathroom
Towel storage within reach of tub
Space for storing clothes while bathing
Closet and drawers for regular storage of clothes
High unlocked cabinet
Locked cabinet
Snap lock on cabinet so no key
Lock for one part of cabinet, e.g., a drawer, but not the whole cabinet
Deeper and adjustable shelves in medicine cabinet
Larger cabinet
Twin medicine cabinets
Medicine cabinet away from basin and separated from mirror
Medicine storage part of built-in general storage cabinets
Built-in clothes hamper
Clothes receptacle in cabinet
Laundry chute – no storage space because of smell of soiled laundry
Ventilated clothes hamper
Clothes hamper cushioned to double as a seat
Rack for magazines, case for books – by toilet
Closet for mops and cleaning equipment
Special place to hang toilet brush
Rack or hook at foot of tub for bath mat
Special concealed place to hang foun
as well as store it
"Basket arrangement" by tub for toys,
Plastic bag with suction cups to hang

Other Room Uses

Space for chair
Space for chaise lounge, contoured
proof chaise lounge
Couch or cushioned bench (with stor
Hassocks
Window seat – for cutting toenails, e
Weight-reducing table
Built-in heat lamp
Built-in sun lamp
Heat and sun lamps as part of ceiling
Space for sewing, along with space for
Space for bathinette
Place to change baby's diapers
Wide counter for folding diapers, etc

Mirror Space

Larger, lower, more mirrors
Mirrors on opposite walls so can see b
Three-way mirror
Mirrored medicine cabinets on each sic
with doors opening from far sides
mirror
Mirror, behind basin, but not on medic
Mirror not behind basin, but to the si
Mirror at end of tub
Mirror across wall at side of tub
Door of medicine cabinet a sliding mir
Tilted mirror for fuller view
Nonfog mirrors
Magnifying mirror somewhere

Waste Disposal

Built-in waste basket with removable container
Wastepaper bag recessed in wall – no basket
Built-in disposal unit for sanitary napkins
Shelf by toilet with built-in container for sanitary napkin disposal

Device for vaginal irrigations incorporated in toilet, operated by foot pedal
A cleaning compound dispenser which works automatically with flushing
Silent flushing
Electrically operated toilet, push button silent flush
Foot flush
Low toilet tank
Wall-hung toilet – concealed tank
Lid designed to be leaned against
Snap-off toilet lid for cleaning ease
Spring on lid to keep it down
Double-seat toilet – small child's seat that fits into larger adult seat, can be moved up and down separately or together
Heated toilet seat
A heavy-pressured plastic seat and lid for sanitation (less porous than wood)
No metal parts, e.g., hinges
Two toilets, back to back
Toilet alcoved, fully partitioned, partly partitioned, etc.
Toilet in corner ("kitty-cornered") – for easier cleaning
Special low toilet for children

Tub

Rectangular, square, round, contoured, etc.
Square tub with shelves in diagonal corners
Wider tub, 4-foot wide tub, larger tub, etc.
Lower tub
Sunken tub
Raised tub
Seat in tub – seat on which one can sit under water
Little steps into tub
Step leading up to tub on outside
Tub more adaptable for sitz baths
Board or rack in tub to lie on and let water run over body
Slanted back on tub – with foam rubber head rest
Shelf across tub for reading, etc.
Narrow rim which can be gripped
Hand grips on sides of tub – ladder-type grip, curved grip in tile on side of tub
Stripping around tub at wall joints so water won't erode

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Hand grips on sides of tub – ladder-type grip, curved grip in tile on side of tub
Stripping around tub at wall joints so water won't erode

Toilet

Toilet base with straight surfaces – no curves
Toilet "completely tiled in" so no cleaning around it
Toilet which looks like a chair, with cushioned seat cover
Low toilet, or footstool in front of toilet
Spray of water for cleaning – to eliminate use of toilet paper

Single water spout
Shorter water spout – almost flush with basin
Spout that swivels – can be pushed out of way
Spout set higher over basin – for hair washing, etc.
Spray in basin that would give a facial shower
Spray attachment for hair washing
Better drain for catching hair
Basin set into counter
Basin enclosed so that space underneath can be used for storage
Stool, built in under basin, which pulls down easily for children
Basin set out farther from wall (or wider from front to back)
Basin placed in center of room (free-standing)
Twin basins side by side
Twin basins back to back, with mirrors or planter between
Triple basins
Special low basin for children

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Heating

Heating system in ceiling
Heat from ceiling fixture that lights, ventilates and heats
Fan to blow heat around bathroom
Built-in supplementary electric heater
Infra-red heater in ceiling
Ultra-violet ray unit in ceiling

Lighting

Diffused lighting
A "dropped ceiling" with indirect lighting
Ceiling made of squares of glass with lighting behind it
Skylight – entire ceiling of glass (frosted)
Ceiling light flush with ceiling
Recessed light fixtures for indirect lighting
Light over mirror

Ventilation

Ventilating fan
Ventilation from ceiling fixture that lights, heats and ventilates
Transom
Vents – which open and close
Draftless ventilation
Cross-ventilation
Partial partitions, etc., for increased air circulation

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Light over mirror

Ventilation

Ventilating fan
Ventilation from ceiling fixture that lights, heats and ventilates
Transom
Louvered windows
Louvered windows with louvers upside down from standard direction
Frosted and louvered windows
No windows – only fans
High window across one side of room
Windows that begin one-half way up walls
Windows from floor to ceiling
Window never over tub
More than one window
Windows on different walls for cross-ventilation

Glass brick windows
Frosted glass windows
Pebbled glass windows
Transom windows
Louvered windows
Louvered windows with louvers upside down from standard direction
Frosted and louvered windows
No windows – only fans
High window across one side of room
Windows that begin one-half way up walls
Windows from floor to ceiling
Window never over tub
More than one window
Windows on different walls for cross-ventilation

Telephone jack
Built-in ashtray on an aluminum swivel with a removable liner beside toilet

ROOM DESIGN AND CONSTRUCTION SUGGESTIONS

General Room Design

Patio or garden off bathroom, walled in – with sliding glass doors between
Recessed shelves in walls especially for plants
Partial partitions wide enough for plants
Places in partitions for knickknacks
Partitions that pull back and forth – i.e., operational
Partitions with "open work to soften" them
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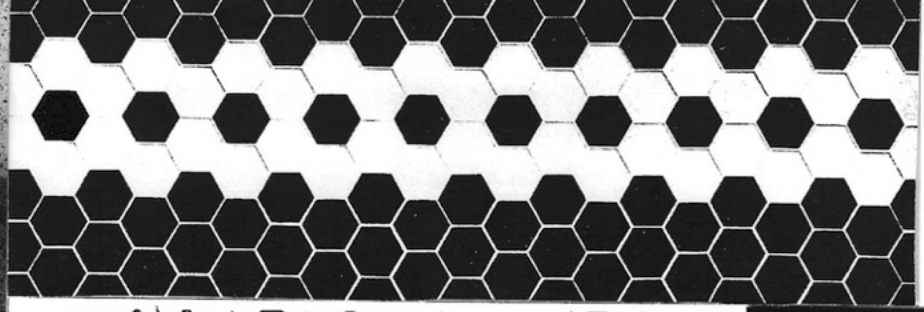
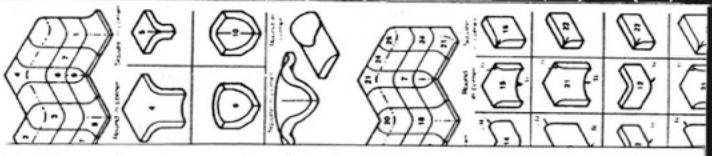
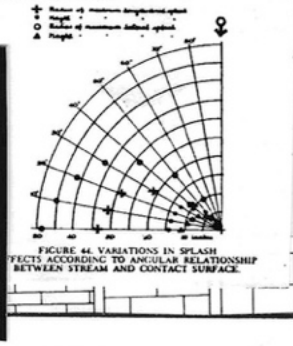
Bathroom partitioned into 3 parts: (1) bathing, etc.; (2) working, e.g., laundry area; (3) lounging
Alcoved powder room
Vanity and dressing area in recess between hall and bathroom
Dressing area with closets and drawer space connected with tub and/or shower
Dressing room combined with, but separate from, bathroom
Double bathroom with sliding doors between
Two toilet-basin compartments adjoining one tub-shower compartment







range it begins to form a larger angle with the surface but the problems at this range are considerably less.

Experiments have also suggested that a single ridge placed in the longitudinal plane of the stream can assist in further reducing the problem of containment since it has the effect of dividing the stream and deflecting it laterally. As a result, it would be possible in some circumstances to provide a smaller container. A divider is likely to be particularly useful in the area of greatest pressure impact. Many models of wall-hung urinals have, in fact, such a divider as a result of the trap protruding into the bowl.

Another feature which may be desirable is something which would serve as a "target" in the critical area. This might conceivably be the ridge just described or possibly some very obvious marker set in the surface.

Insofar as the precise determination of a size for the container is concerned, this is again a function of both the shape of the container and its positioning and can be arrived at only after these other variables have been established within the limits set forth.

FIGURE 44. VARIATIONS IN SPLASH EFFECTS ACCORDING TO ANGULAR RELATIONSHIP BETWEEN STREAM AND CONTACT SURFACE.

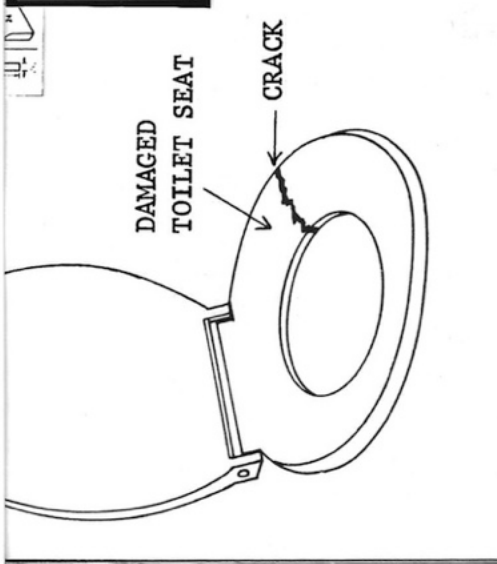
NUMBER ONE

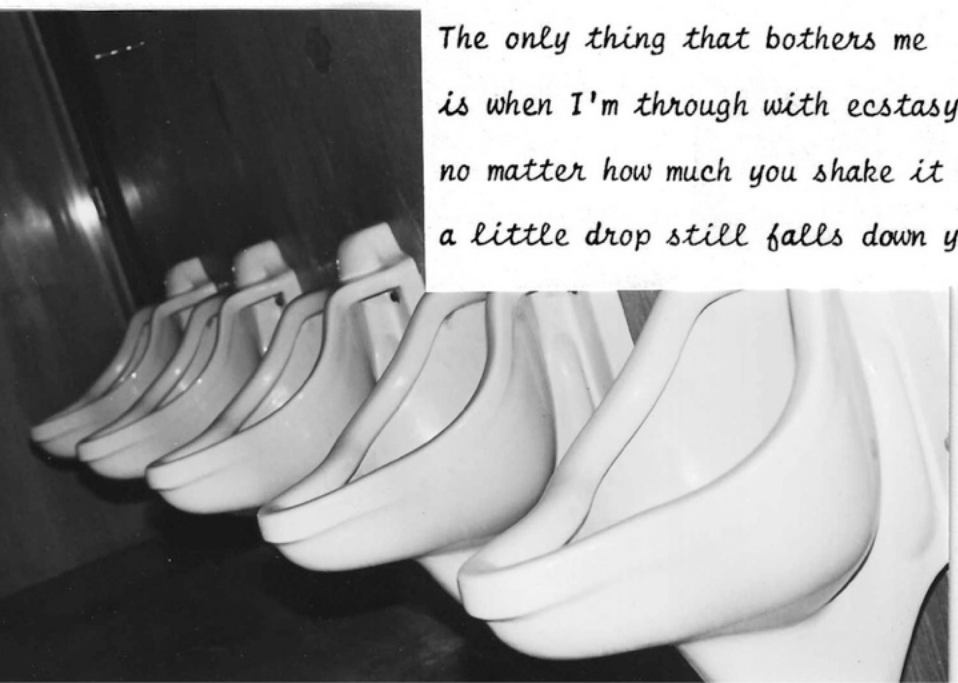
I can't wait for that golden pause
from beer and wine or any cause -
I'm almost greedy when I pee
and hope it takes eternity!

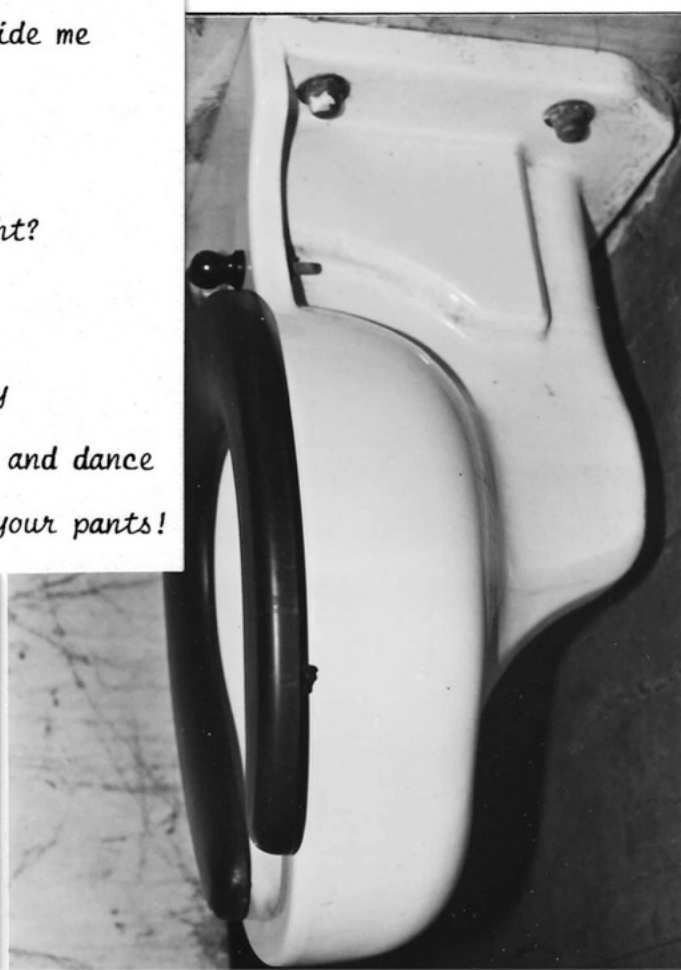
While standing there, it's never long
to feel that pressure come on strong
and if it splashes, move away
to redirect my yellow ray

But if someone should stand beside me
I don't always try to hide me
Ever win a warm pee fight
in color, angle, length or height?

The only thing that bothers me
is when I'm through with ecstasy
no matter how much you shake it and dance
a little drop still falls down your pants!





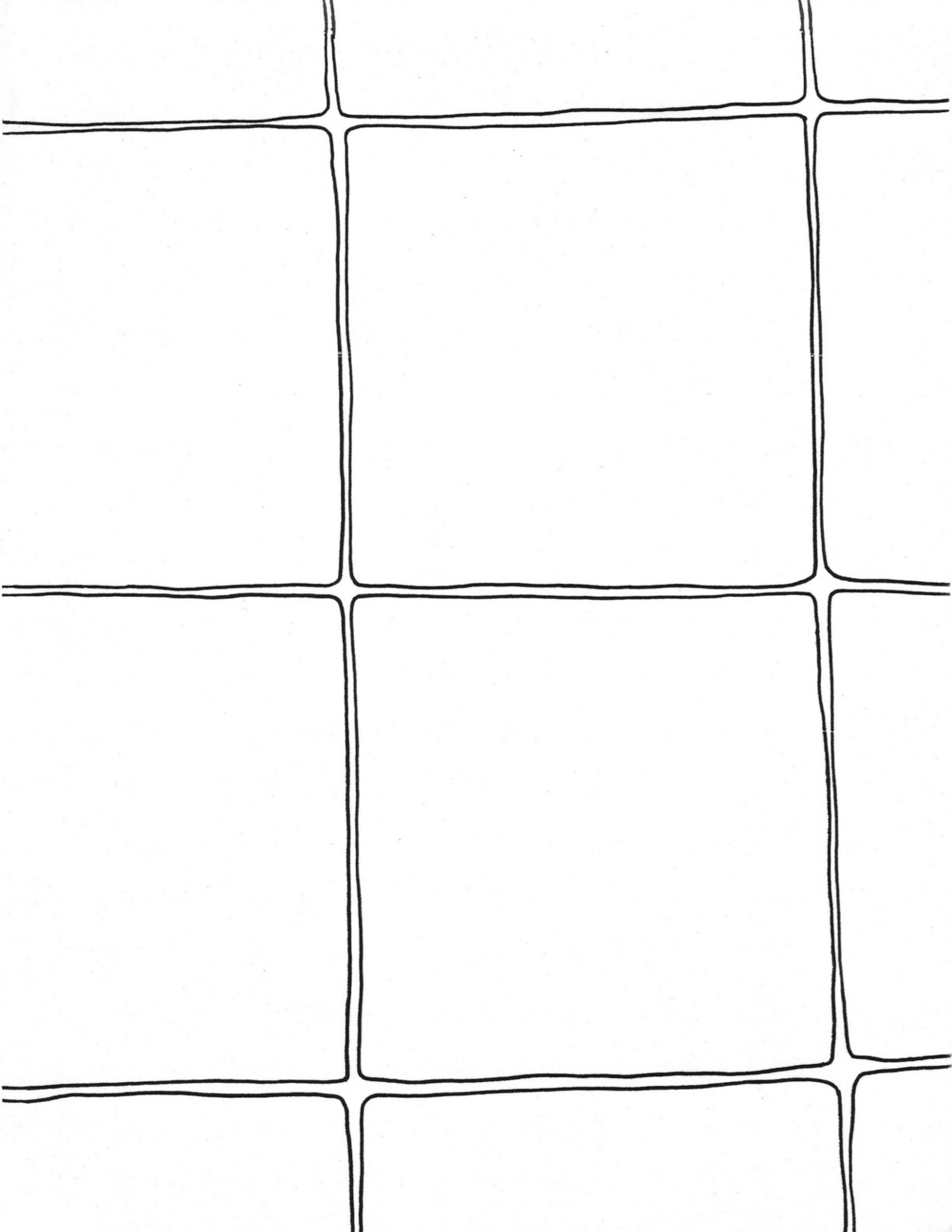


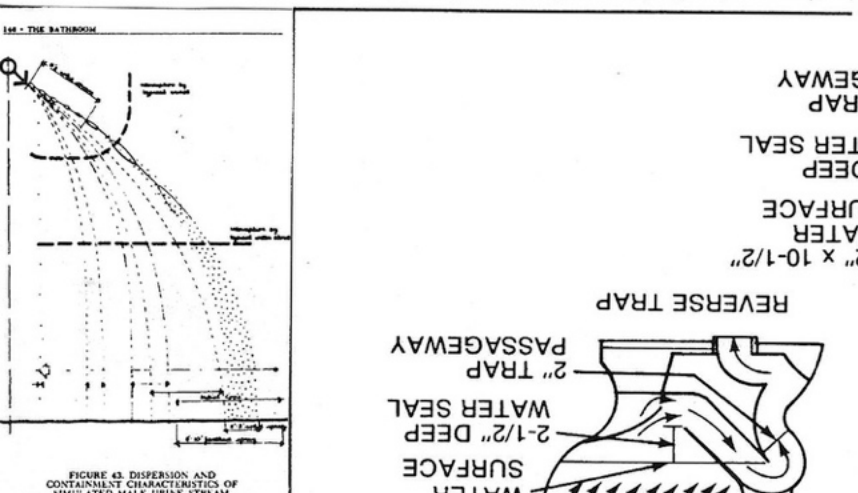
inches from the floor, the height at which regular wall-
g urinals are commonly set. At this height, the container
ds to have a minimum opening dimension approximately
nches by 10 inches.

he container must also be so shaped and positioned that
n be more or less straddled in order to catch the dribble
drip at the conclusion of urination, again, in a fashion
lar to existing wall-hung urinals.

ize and Shape of Container. The particular combination
size and shape may vary over a considerable range, so
s as the container meets the criteria of presenting an ade-
te target area and of minimizing and containing back
sh as well as dispersion.

n terms of shape, the most crucial point is that the con-
ning be such as to keep back splash to a minimum. To al-
for variable bladder pressures and/or variable stream
ectories, the cross section should be continuously variable
that the surface maintains a constant relationship to the
eam. (See Figure 43.) The effect of this angular relation-
p between the stream and the impact surface is shown
Figure 44, which reports the results of a series of tests with
simulated vertical stream at maximum pressure (twist
gth of 2 inches). As indicated, the smaller the angle be-
een the stream and the impact surface the less the re-
ting splash. In general, it would be desirable to keep this
ationship within a 30 degree limit in both a lateral and a
gitudinal direction. While a properly designed single
rped planar surface can keep splash within reasonable
its, it would obviously be desirable to warp both surfaces.
ght be the most appropriate. However, if we take into ac-
hand, this would suggest that a spherical configuration
unt the effect of the continuously varying angle between
stream and the surface, it becomes apparent that the
al shape is one which approximates a funnel. (See Figure
.) Such a form would result in a minimum of splash and
uld direct most of it forward. It is also critical that the
s of the container be set at an appropriate angle. In the
use of normal urination the angle formed by a maximum
jectory rarely exceeds 60 degrees from the vertical. Ac-
ordingly, the angle at which the container should be set
he 40 to 50 degree range. This is the "critical" range
ense that maximum trajectory equals maximum pres-
which in turn equals maximum dispersion and splash. As
eam trajectory drops off into the 20 and 10 degree





BASIC PLUMBING

When Mom and Dad were in the Chevy,
they did more than petting heavy.
It might have been the thing to do
but such a mess when you were through.

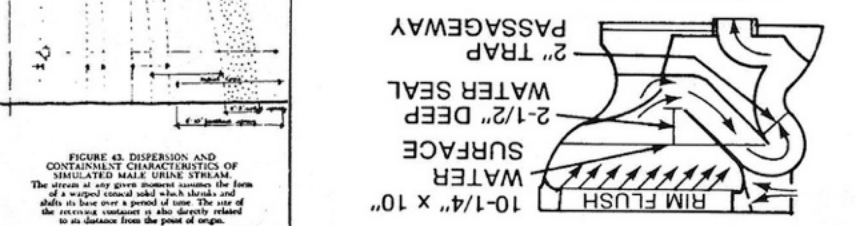
And men today use Griffith Park
where bouncing bushes are a mark,
or bus stop johns or truck stop stations
for some hot illicit relations.

But if you're tired of being chaste,
or catching zippers in the haste,
then you should try the Basic Plumbing
where hot men keep coming and cuming!

It's open any day or night
and safer than in broad daylight.
B.P. defines true Glory thus:
The splendor of Heaven, without the fuss!

So if you like anonymity,
Basic Plumbing's the place to be.
After the bar games, On Your Knees!
No face, No name, No number please!

FIGURE 43. DISPERSION AND CONTAINMENT CHARACTERISTICS OF SIMULATED MALE URINE STREAM. The stream at any given moment assumes the form of a warped conical sokid which shrinks and shifts its base over a period of time. The size of the receiving container is also directly related to its distance from the point of origin.



...e three major flushing actions employed in toilets.

true of the standard round or egg shaped bowls
front to back dimension is usually so small as
a delicate balance in finding the proper locatio
– to avoid soiling the back of the seat on the o
to avoid touching the front lip of the bowl with
the other. (See Figures 34 and 39.)

In terms of the size of the seat itself, it was
that the seat needs to be wide enough to
secondary support and to help spread the buttoc
age breadth of the buttocks (in the sitting pos
adult population is 14.6 inches. An overall s
15.6 inches would accommodate 84 percent
population, and a width of 16.6 inches would
97 or 98 percent. The length of the seat, front t
to be a minimum of 10 inches, primarily in orde
part of the buttocks from having contact with
self. In the course of preliminary experimentation
seat sizes and configurations it was found th
minimal as a pair of 2-inch diameter inverted r
cups provided quite adequate and comfortable
a seat, however, is difficult to position oneself
most people is psychologically inadequate. It w
in fact, that the larger the overall dimensions o
more acceptable it is likely to be from the viewp
and psychological comfort. Figure 39 illustrates
relationships and dimensions and shows a po
uration for a seat. It should be noted, however,
of the subtle relationships involved, any such
should be extensively tested. It should also be noted
there appears to be no reason why the seat cannot be
pieces as illustrated, rather than in the form of the h
shoe shape presently used.

Size and Shape of Fixture. In considering the fixture
we must refer again to Figure 39 and the basic dimen
established in relation to the seat. As indicated, the mini
overall inside front to back dimension is approximatel
inches and the overall maximum width is approximatel
inches. The height, from the floor to the low point of

are kept free of contact with the fixture. As
igure 40, the vertical profile of the container
ted to the posture assumed and to the height
gely, it should be noted, because of the prob-
. In this regard, the distance from the center
he front of the container should not exceed 12
that clothing gathered around the knees be
e container. At this 12-inch distance the front
be more than 6 inches wide in order that the
e comfortably straddled. As suggested by
40, the front of the fixture must taper back
and horizontally in order to accommodate
osture. In addition (assuming that the fixture
ounted) the support for the fixture must be
nimum of 6 inches to accommodate the feet,
unting the fixture, and while seated.
oted that in this instance, particularly, the
ture is very largely determined by the posture
ch, of necessity, is relatively inflexible, and by

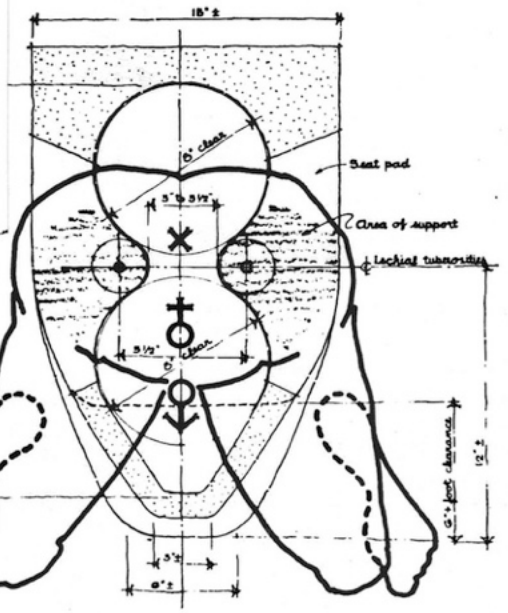


FIGURE 39. PLAN VIEW OF SITTING POSITION
ENSIONS AND CONFIGURATIONS.

Slot in tile for used razor blades

Scales

Built-in scale which folds into wall
Scale which slides into and out of wall or under counter, and can be pushed with the foot
Built-in doctors' scale

Other Accessories

Electrical outlet placement in conjunction with mirror placement
Built-in steam-proof clock
Intercom radio
Piped-in music
Telephone jack
Built-in ashtray on an aluminum swivel with a removable liner beside toilet

ROOM DESIGN AND CONSTRUCTION SUGGESTIONS

General Room Design

Patio or garden off bathroom, walled in – with sliding glass doors between
Recessed shelves in walls especially for plants
Partial partitions wide enough for plants
Places in partitions for knickknacks
Partitions with "open work to soften" them
Partitions that pull back and forth – i.e., operational
High counters, and general counter space
Storage shelves in form of room divider for added privacy
Bathroom partitioned into 3 parts: (1) bathing, (2) working, e.g., laundry area; (3) lounging
Alcoved powder room
Vanity and dressing area in recess between hall and bathroom
Dressing area with closets and drawer space connected with tub and/or shower
Dressing room combined with, but separate from, bathroom
Double bathroom with sliding doors between
Two toilet-basin compartments adjoining one tub-shower

Toothbrushes concealed but still hanging upright
Built-in toothbrush and glass holders for each family member

Dispensers

Tissue dispenser on wall
Toothpaste dispenser on wall
Paper towel dispenser (recessed)
Toilet paper dispenser built-in
Paper cup dispenser

Towel Rods

Towel rod for each family member
Towel rod full length of one wall
Rods long enough to hold a bath towel, hand towel and washcloth
Thinner towel rods
Round aluminum towel rods
Hot water running through rods to dry towels
Towel rings
Pole-type rack – pole from floor to ceiling with rods off it
Portable, movable towel rods
Lower towel rods for children
Towel rods on sides of basin
Towel rods within reach of tub and shower
Towel rod on outside of shower door
Rod at end of tub for wet washcloths
Ladder-like rod at end of tub which can be upright for towel or tipped over tub for drying hand laundry
Towel rods "over head of" partial partitions

Laundry Racks

Rod in shower for drip-dry clothes, steaming clothes
Built-in clothes rack
Collapsible bars that pull out of storage cabinet

Waste Disposal

Built-in waste basket with removable container
Wastepaper bag recessed in wall – no basket
Built-in disposal unit for sanitary napkins
Shelf by toilet with built-in container for sanitary napkin disposal

Special concealed place to hang fountain syringe, to dry it as well as store it
"Basket arrangement" by tub for toys, etc.
Plastic bag with suction cups to hang on wall for toys, etc.

Other Room Uses

Space for chair
Space for chaise lounge, contoured chaise lounge, waterproof chaise lounge
Couch or cushioned bench (with storage space underneath)
Hassocks
Window seat – for cutting toenails, etc.
Weight-reducing table
Built-in heat lamp
Built-in sun lamp
Heat and sun lamps as part of ceiling lighting system
Space for sewing, along with space for washer and dryer
Space for bathinette
Place to change baby's diapers
Wide counter for folding diapers, etc.

Mirror Space

Larger, lower, more mirrors
Mirrors on opposite walls so can see back of head
Three-way mirror
Mirrored medicine cabinets on each side of a central mirror, with doors opening from far sides to form a three-way mirror
Mirror, behind basin, but not on medicine cabinet
Mirror not behind basin, but to the side
Mirror at end of tub
Mirror across wall at side of tub
Door of medicine cabinet a sliding mirror
Tilted mirror for fuller view
Nonfog mirrors
Magnifying mirror somewhere

Windows

Clear glass windows – for view and for easy cleaning
One-way view windows – can't see in

Light only at sides or mirror
Light over and at sides of mirror
Lights all around mirror – theatrical lighting
Light in shower
Shower on outside wall of glass brick to let in light
Light over bathtub
Light over toilet for reading
Night light built into baseboard

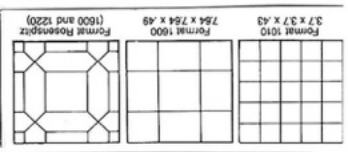
Soundproofing

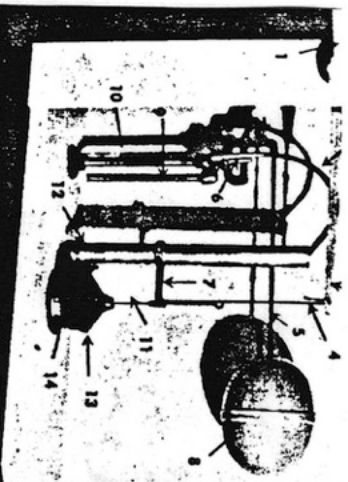
General insulation of whole room
Room acoustically constructed for quietness
Door more soundproof

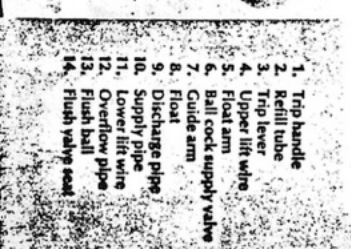
Materials – Walls and Floors

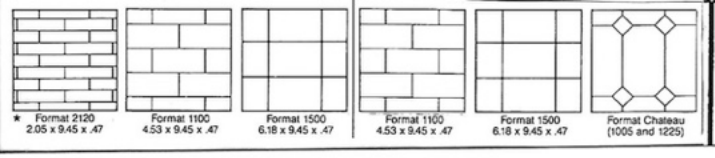
Tiled floors, walls, counters, etc.
Floor material of one piece
Nonslip flooring material
Washable walls
Waterproof materials, e.g., vanity top
All glass nonbreakable, shatterproof
Carpeting to avoid slippery throw-rugs – wall-to-wall carpeting, carpeting which snaps onto floor, washable carpeting, rubber padding under carpeting
Ceramic tile – walls, counters, etc.
Ceramic tile in sheets rather than small squares
Asphalt tile – not ceramic tile
Mosaic tile
Terrazzo tile – easier to clean
Formica rather than tile – walls, counters, etc.
Colored cement rather than tile
Linoleum on floor that looks like mosaic tile or formica
Marble – floor, one-half way up walls, tub basin, counters,

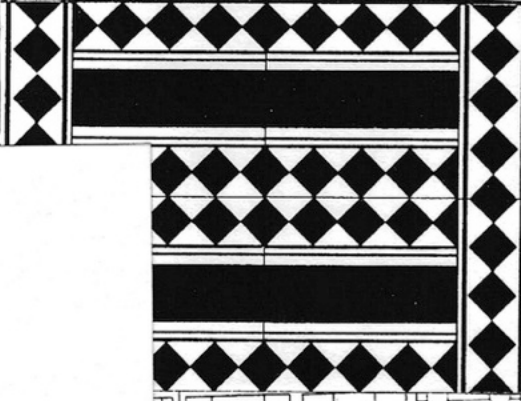
Shelves at one end of tub
Shelf recessed in wall by tub
Shelf recessed in wall by toilet
Storage underneath enclosed basin
Storage underneath seat, couch, or bench
Moisture-proof storage space
Sliding doors on all storage space
"Touch doors" on storage space
Linen closet in bathroom
Linen closet outside bathroom because of steam and dampness
Linen closet opening to both hall and bathroom
Towel storage within reach of tub
Space for storing clothes while bathing
Closet and drawers for regular storage of clothes
High unlocked cabinet
Locked cabinet
Snap lock on cabinet so no key
Lock for one part of cabinet, e.g., a drawer, but not the whole cabinet
Deeper and adjustable shelves in medicine cabinet
Larger cabinet
Twin medicine cabinets
Medicine cabinet away from basin and separated from mirror
Medicine storage part of built-in general storage cabinets
Built-in clothes hamper
Clothes receptacle in cabinet
Laundry chute – no storage space because of smell of soiled laundry
Ventilated clothes hamper
Clothes hamper cushioned to double as a seat
Rack for magazines, case for books – by toilet
Closet for mops and cleaning equipment
Special place to hang toilet brush
Rack or hook at foot of tub for bath mat

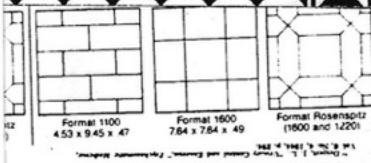


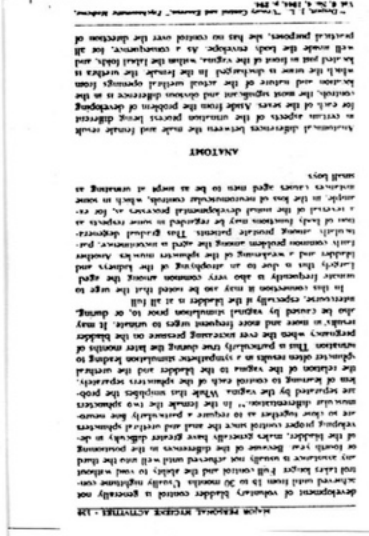


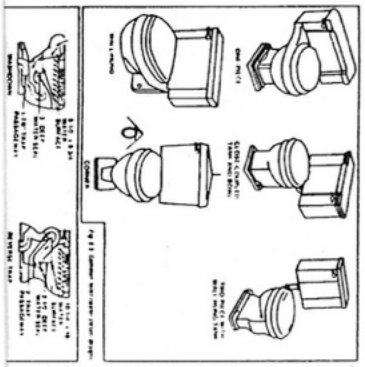


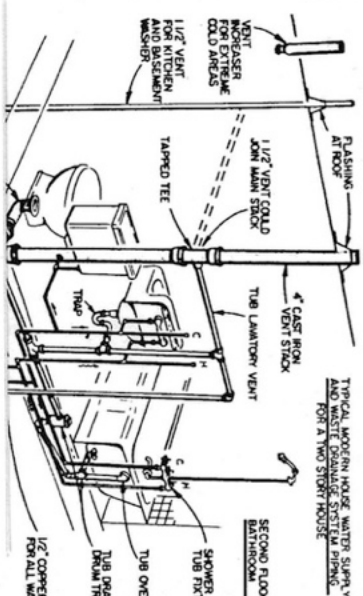












THE LATRINES
(Black and Blue)

There once was a bar known as Trinity
for which businessmen showed affinity.
Those same business types
shed their suits and their pipes
to fill leather bars in the vicinity.

There's something about Black and Blue -
Leather Black and that Blue Levi hue.
Uniformed to the tits,
Hugging tight in their fits
with a bootshine licked especially for you.

Just another night at the Latrines -
Leather boot camp for leather marines.
Making war making love -
if you push, then I'll shove!
Just another night at the Latrines.

Leather boots, leather caps, levi laps, chaps perhaps,
ripped up jeans showing dirty jock straps.
Leather vests, hairy chests -
this is where my lust rests,
lay me down under zippers and snaps!

As I stand there in leather and jeans,
men invite me to join in their scenes.
I enjoy Black and Blue -
Handcuff me? Handcuff you!
Just another night at the Latrines

urethra lie within what must necessarily be the narrowest point in the seat opening if the tuberosities are to be supported. Although extremely narrow, compared with the average 8 inch width of opening in present seats, this opening width of 3 to 3½ inches is sufficient to prevent soiling the seat, particularly since this proposed type of seat has the effect of "locking" one into position. While minor movement is possible, radical changes of position from the one intended are not really possible without considerable discomfort.

Other considerations, however, necessitate enlarging the opening both in front and back of the point of actual support. One is for purely psychological purposes: to remove the fear of soiling the seat. When the seat openings in front and back are more or less "normal" in size, the user is likely to feel more secure in this respect, although elimination actually occurs at the narrowest point. The practical, and more important, reason for enlarging the opening is to provide room so that the hand can reach in to wipe both the anus and urethra. For this, clear openings of approximately 6 to 8 inches in diameter are desirable. Still a third reason is to keep the penis from touching the fixture. In this respect, most present toilets are woefully undersized. This is particu

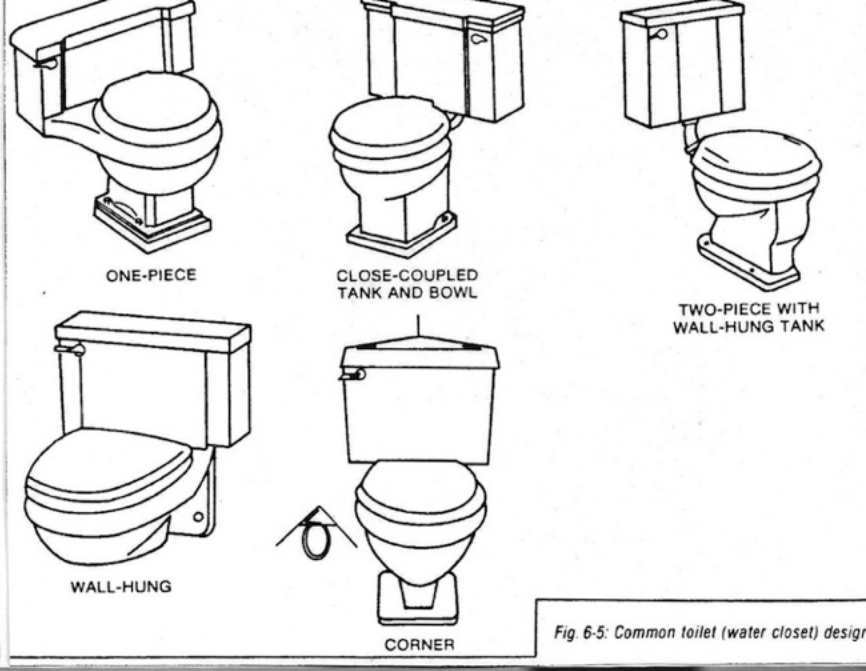


Fig. 6-5: Common toilet (water closet) design

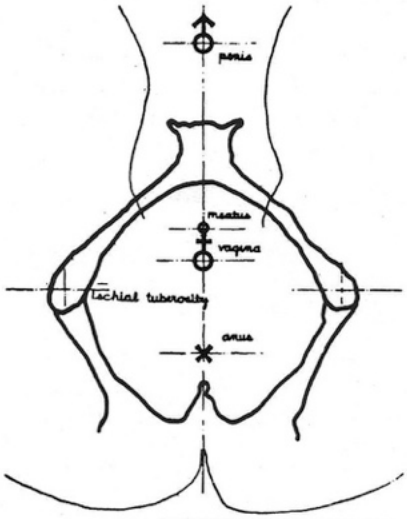


FIGURE 38. ANATOMICAL PLAN VIEW OF PERINEAL REGION.

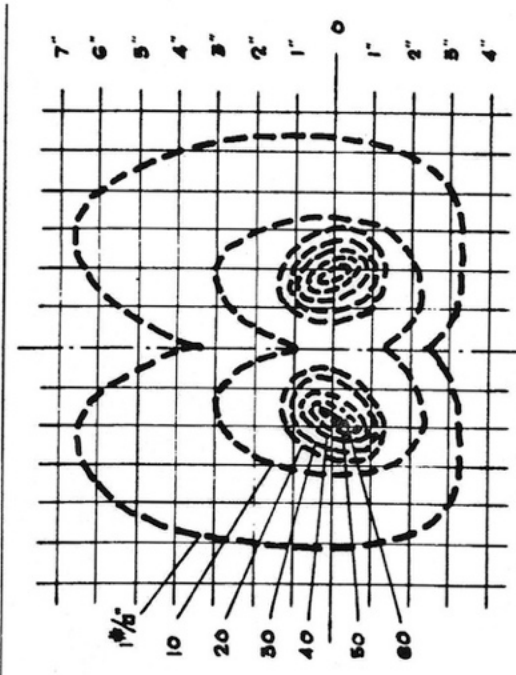


FIGURE 35. PRESSURES DEVELOPED IN SITTING. Adapted from: Hertzberg, H. T. E., "Some Contributions of Applied Physical Anthropology to Human Engineering," *Annals of The New York Academy of Sciences*, Vol. 63, Art. 4, 1955.

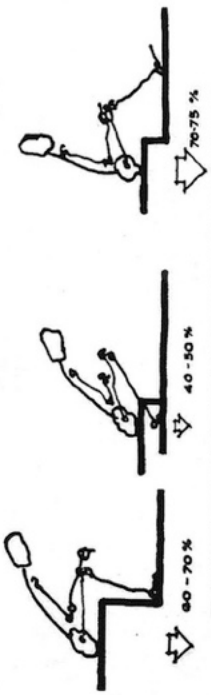


FIGURE 36. VARIATIONS IN DISTRIBUTION OF WEIGHT BORNE BY BUTTOCKS ACCORDING TO SITTING HEIGHT AND POSTURE.

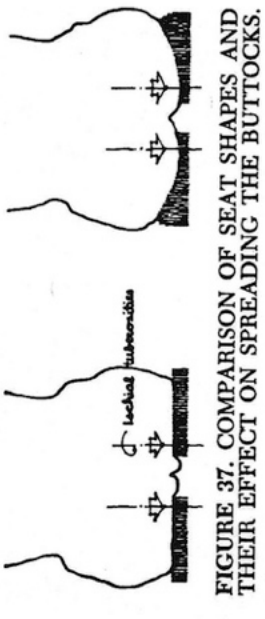


FIGURE 37. COMPARISON OF SEAT SHAPES AND THEIR EFFECT ON SPREADING THE BUTTOCKS.

24 inches from the floor, the height at which regular wall-hung urinals are commonly set. At this height, the container needs to have a minimum opening dimension approximately 10 inches by 10 inches.

The container must also be so shaped and positioned that it can be more or less straddled in order to catch the dribble and drip at the conclusion of urination, again, in a fashion

combination
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ıtaining back

that the con-
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essure (twist
the angle be-
less the re-
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both surfaces.
configuration
take into ac-
ngle between
rent that the
. (See Figure
of splash and
ıtical that the
angle. In the

course of normal urination the angle formed by a maximum trajectory rarely exceeds 60 degrees from the vertical. Accordingly, the angle at which the container should be set

IT'S FOR YOU

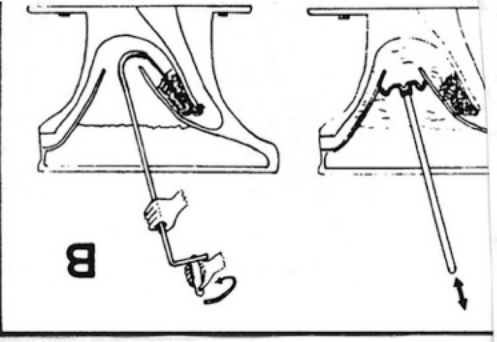
What do you do when you're tired and bored,
when the weekend is over, and you haven't scored,
when you're not out for trade or afraid to get laid,
when you don't look your best or you can't make their grade?

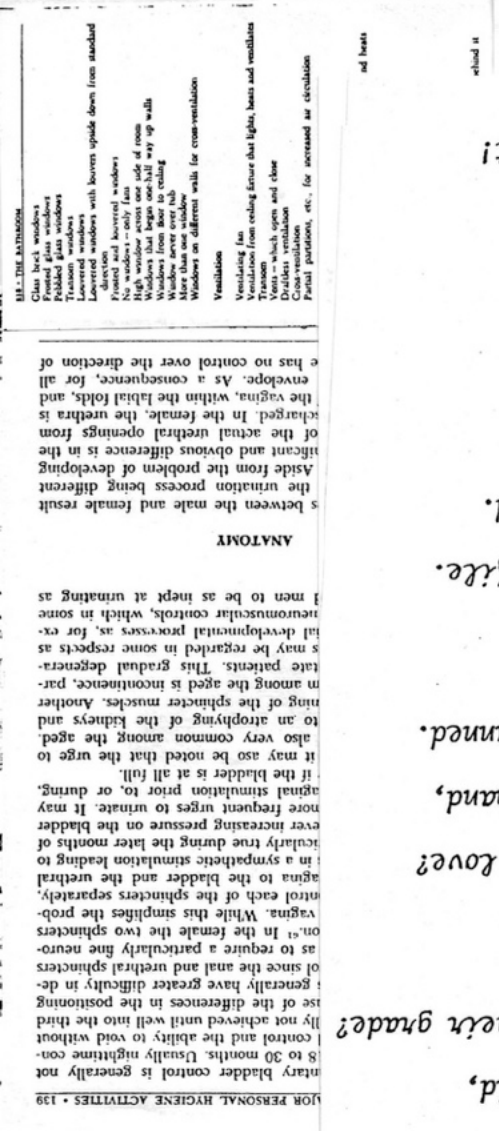
What do you do if you fit the above?

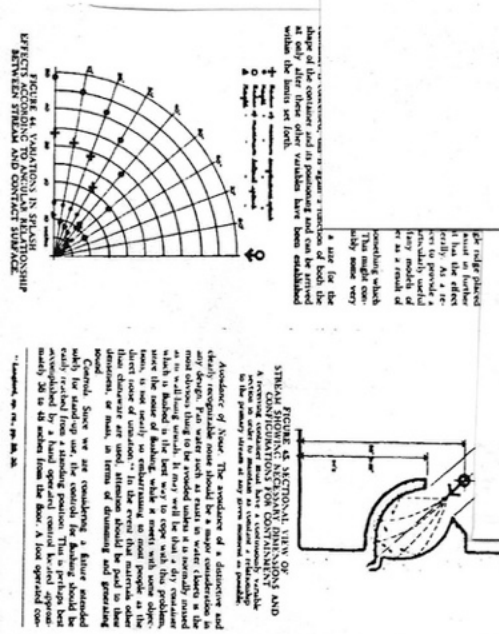
When you've had it with sex, or you haven't found love?
I'm not talking about our best friend, the right hand,
though it comes in quite handy if phone sex is planned.

With a twist of the wrist on your rotary dial
or a push of some buttons, they'll pull out your file.
All dimensions are noted, from soft length to hard.
You can pay via Visa, or hot Master Card!

Dear Mr. Bell never said what you thought:
"Come Now, Mr. Watson", he came like a shot!
If you want your phone bill to soar like a kite,
just reach out and touch me with phone sex tonight!







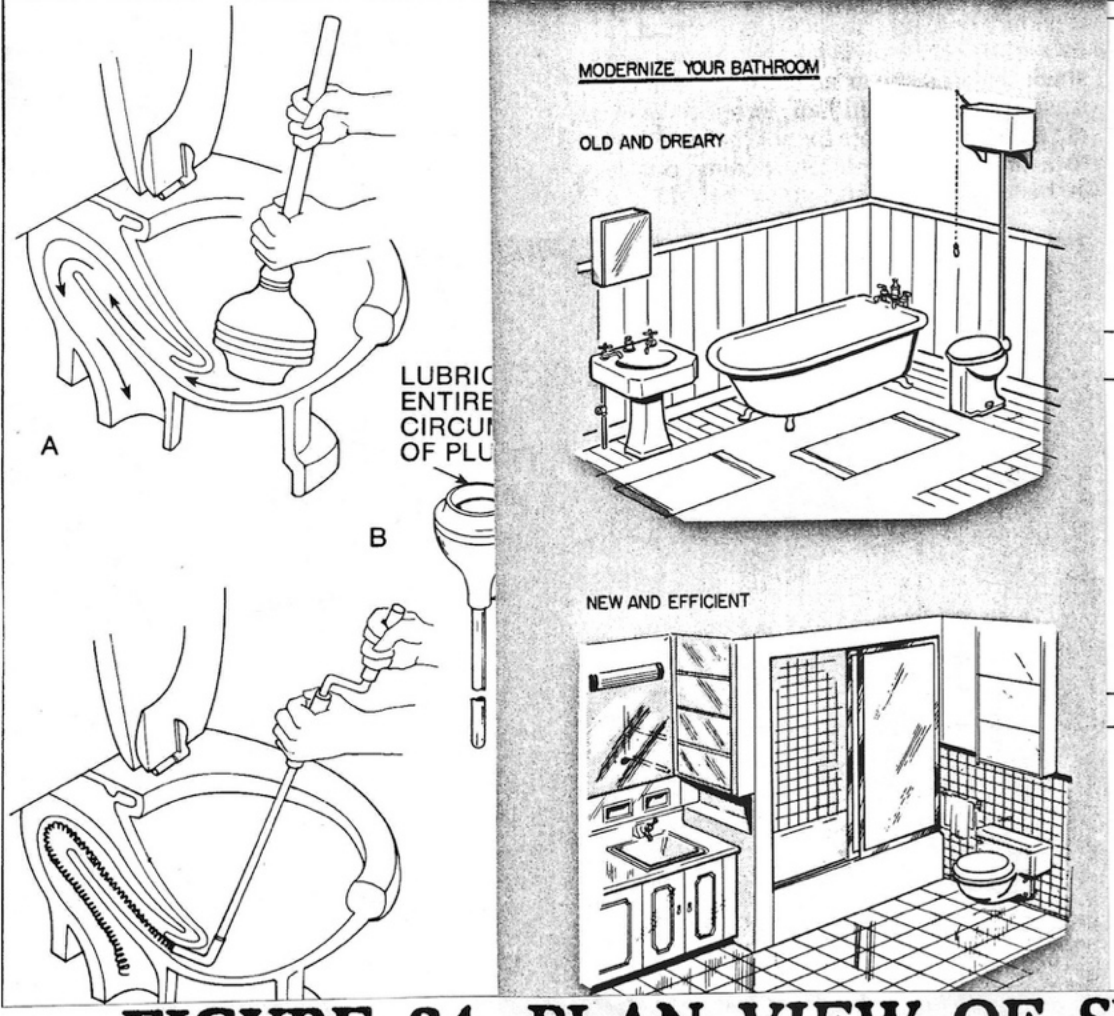


FIGURE 34. PLAN VIEW OF SITTING SITION ON A CONVENTIONAL WATER CLOSET.

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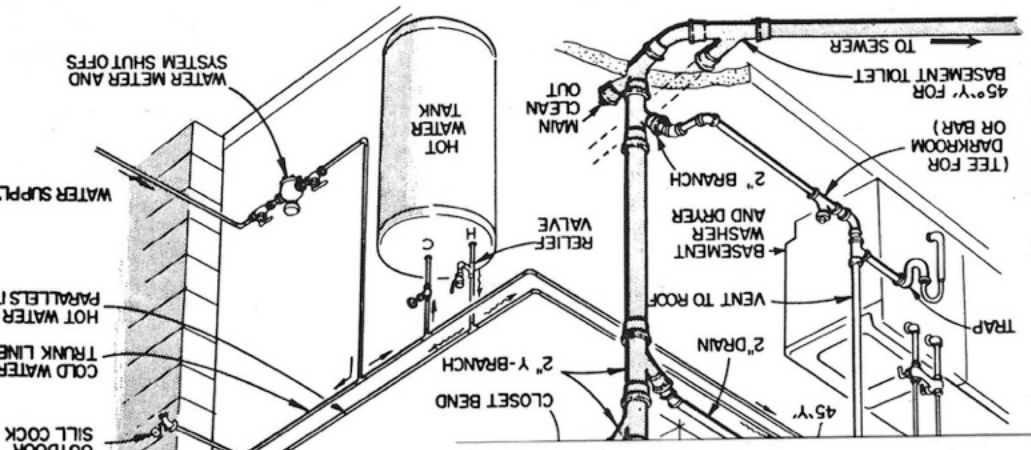
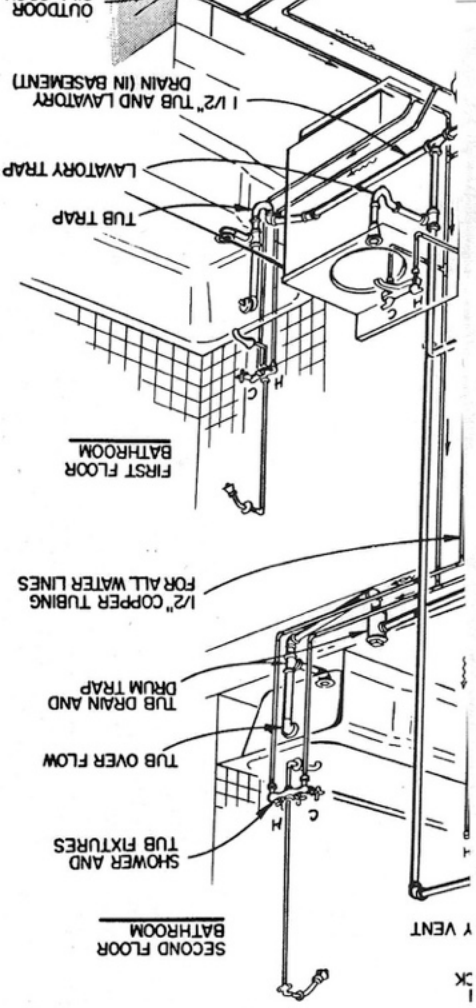
at must be designed to offer support directly to th
sities. Since the ischial tuberosities are quite clo
er, this design requires a narrowing at the midpoi
seat opening, a radical change from the shape of th
seat.

itting normally on a standard seat the weight is al
by the back of the thighs. Women tend to be restricte
ir clothing to sitting with their legs together and th
support all along the backs of the thighs. Men,
her hand, as illustrated in Figure 34, sit with the





duced, the supporting fixture must
nensioned that it can be easily
g and rising operation must ap-
a free squat. The body must be
the work is all done with the legs
re acting vertically; the more off-
balance a person gets the greater the horizontal component of force which must be overcome. (This is easily demonstrated by trying to rise from a low seat when you cannot get your legs under the seat.) In addition, the position maintained while seated tends to be nearly the same as that assumed while sitting down or rising up since, in this instance, the restricted posture, contrarily, makes it as difficult to undo one's self from the proper posture as it was to assume it in the previous approach.

Another not inconsiderable advantage to this approach is that the lower height would be far more convenient for use by young children.

Of the three possibilities outlined this last one seemed promising enough to be investigated in greater detail and the discussion which follows is based on this approach.

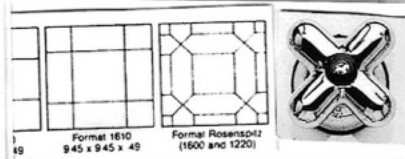
RUGBURN

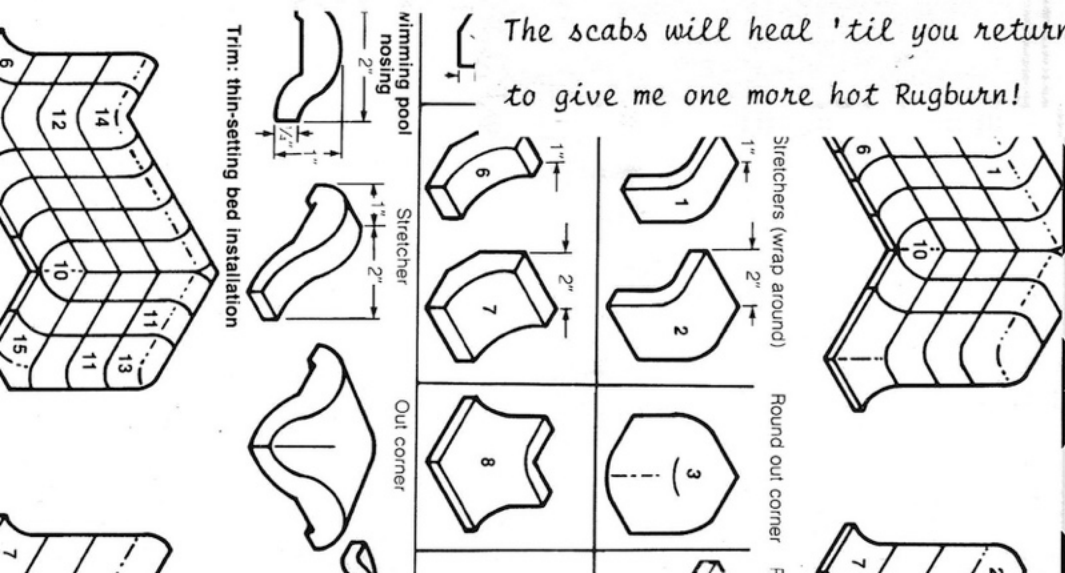
My knees are chafed and raw and scraped
because my body has been draped
and molded and pushed and kneaded and turned
when I gave in to be Rugburned.

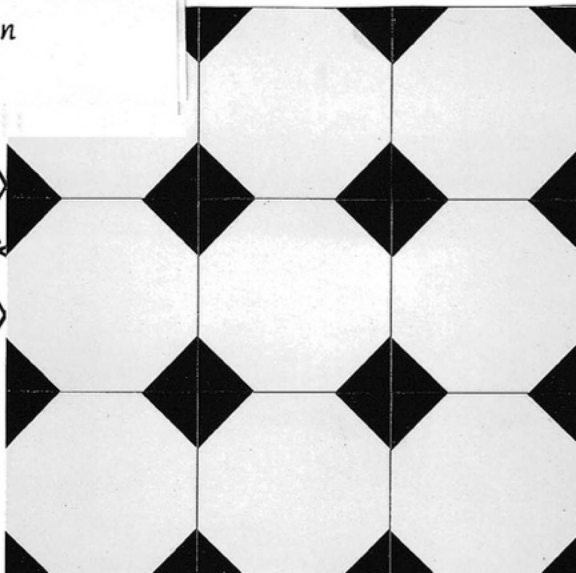
Why do it on the bed, you said -
Let's get down on the floor instead.
I shrugged and hugged my virgin rug
then tooted nap just like a drug.

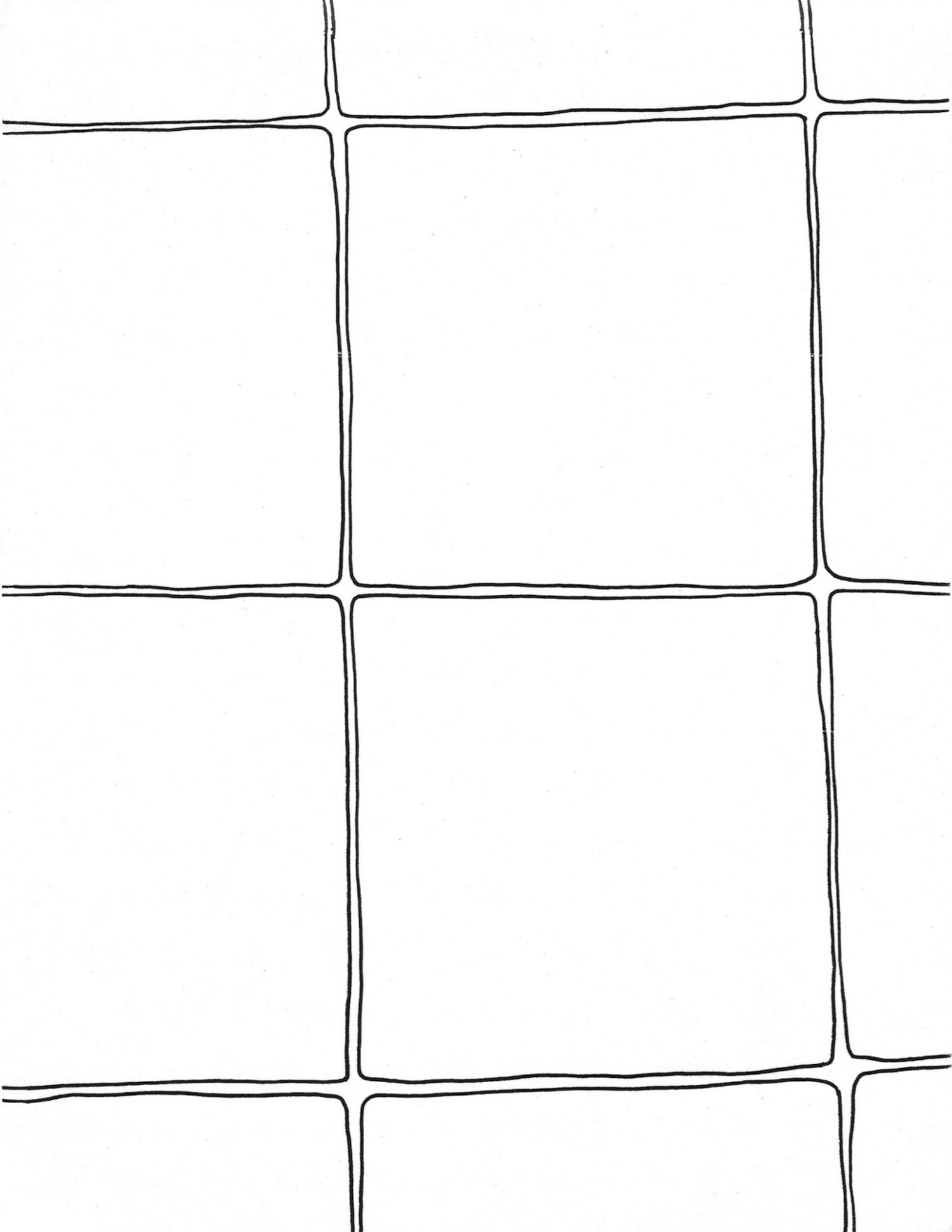
We were two wrestlers on a mat -
You pinned me down and I fell flat.
There was no bell to end this round
but for the sound of pound, pound, pound!

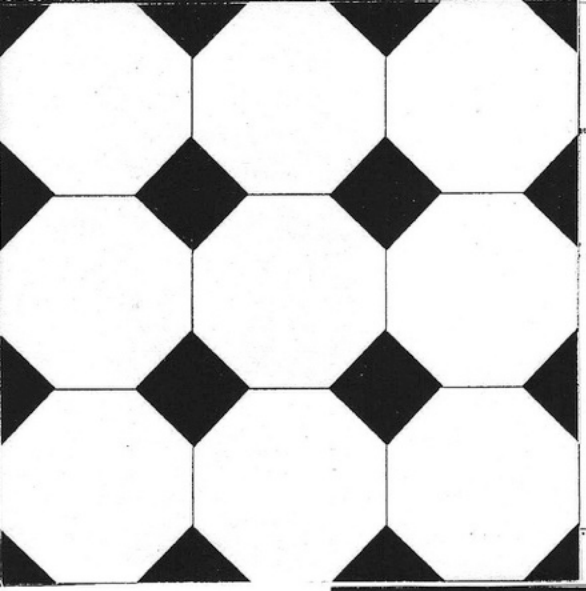
When we were through, my knees were flames
resulting from our wooly games.
The scabs will heal 'til you return
to give me one more hot Rugburn!

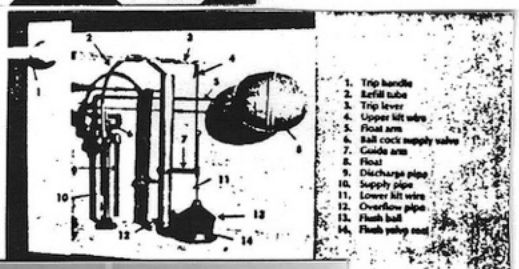


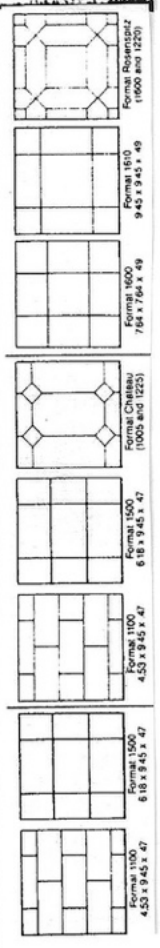












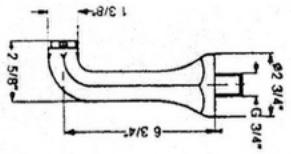
IN THE YEAR OF NOT FUCKING

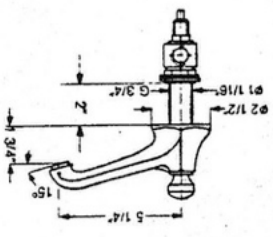
In the year of not fucking
and most definitely not sucking
there's a million and one things to do.
With some bright imagination
sprung from solemn trepidation
non-consumation's how I spell I Love You.

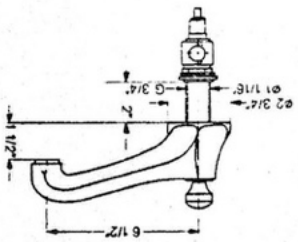
I can turn a mean massage,
eggs fromage (quell domage)
I can whisper sweet somethings in your ears.
And if that's not enough
there is plenty more stuff
we can think of to help calm our fears.

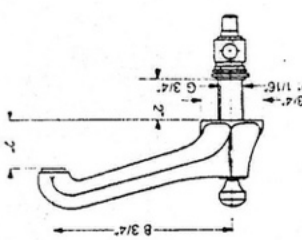
We can watch the T.V. set,
play strip poker (place your bet)
think about how one day it will be.
Wearing rubbers is fun
just as long as we're the only ones
we see, on that we agree.

What's a year or two or so
when by doing that you know
there are so many other years ahead.
In the year of not fucking
and most definitely not sucking
I've found love isn't just made in bed!









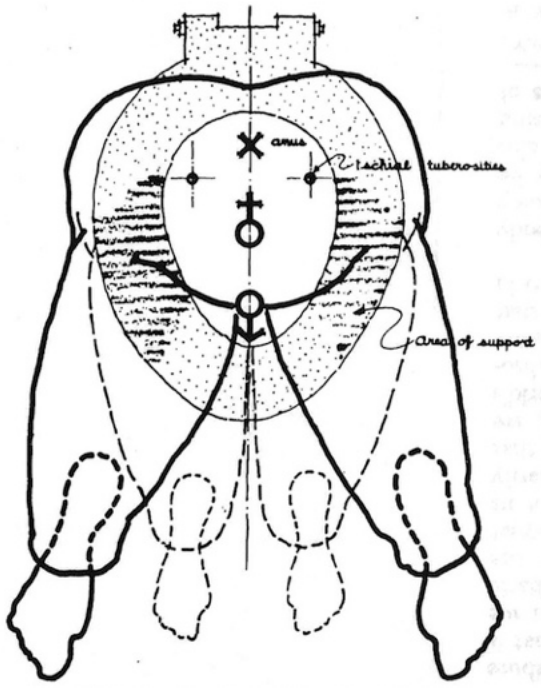


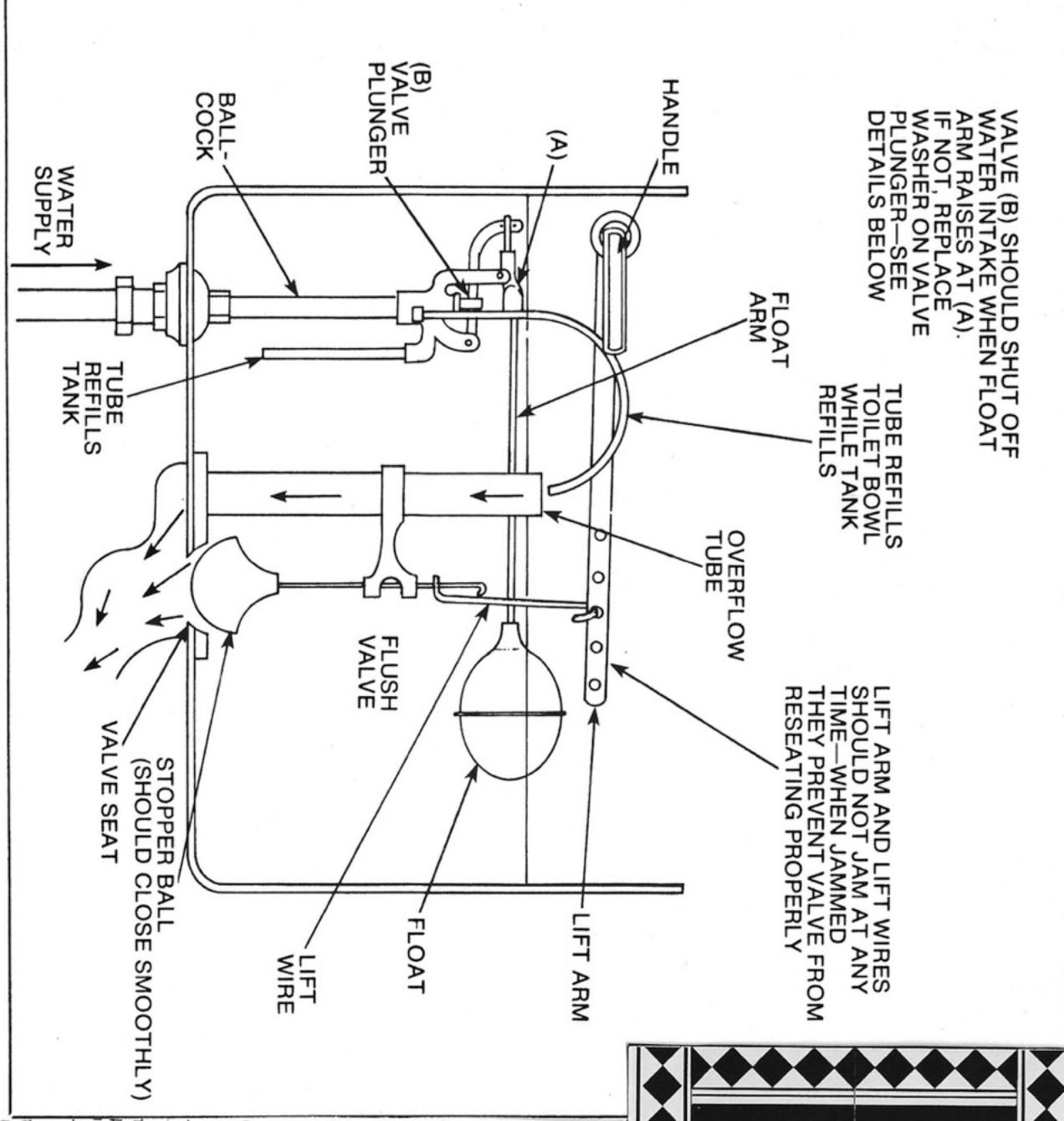
FIGURE 34. PLAN VIEW OF SITTING POSITION ON A CONVENTIONAL WATER CLOSET.

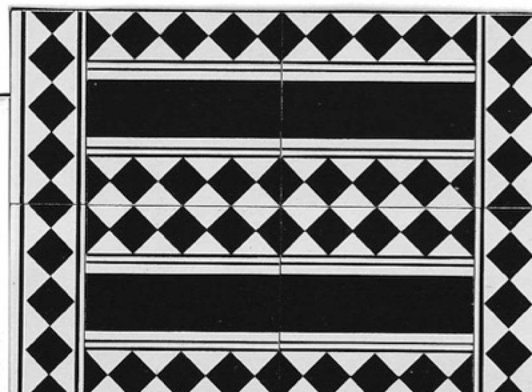
the buttocks and on unaccustomed points of the pelvic structure. For proper and comfortable seating, therefore, the seat must be designed to offer support directly to the tuberosities. Since the ischial tuberosities are quite close together, this design requires a narrowing at the midpoint of the seat opening, a radical change from the shape of the present seat.

In sitting normally on a standard seat the weight is also borne by the back of the thighs. Women tend to be restricted by their clothing to sitting with their legs together and thus receive support all along the backs of the thighs. Men, on the other hand, as illustrated in Figure 34, sit with their legs spread apart and concentrate their weight at about the midpoint of the backs of the thighs.

Wc with low-level cisterns under
high-level windows →(1)–(3); wc
with high level cisterns →(4)(6)(8);
where cistern placed against
exterior wall insulate against frost.

Fig. 9-21: How a tank toilet operates.

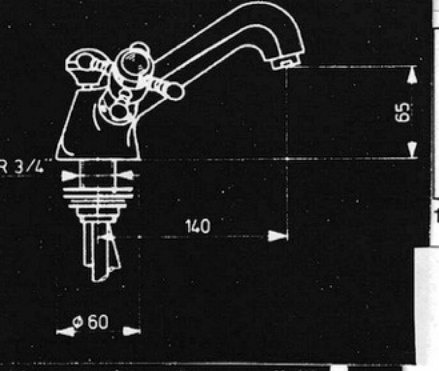


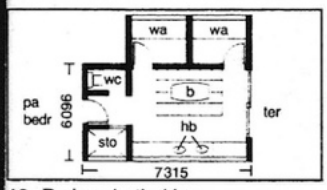


Bathrooms: smallest type of b
may be recessed into bedr
→(7) with shower end screen
off with glass partition a
remainder curtained.

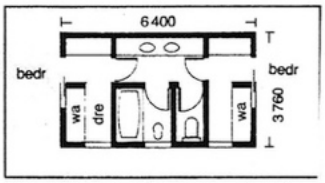
In general doors should be m
460 wide, should open full 90° a
open inwards except in accn
elderly, when should open ou
wards.

SEE ALSO: THE BATHROOM	
Glass block windows	
Frosted glass windows	
Pebbled glass windows	
Transom windows	
Louvered windows	
Louvered windows with louvers upside down from standard direction.	
Frosted and louvered windows	
No windows – only fan	
Windows on north side of room	
Windows that let sun in all day up walls	
Windows from floor to ceiling	
Window never over tub	
More than one window	
Windows on different walls for cross-ventilation	
Ventilation	
Ventilating fan	
Ventilation from ceiling fixture that lights, heats and ventilates	
Vents – which open and close	
Draftless ventilation	
Cross-ventilation	
Partial partitions, etc., for increased air circulation	
Heating	
Heating system in ceiling	
Heat from ceiling fixture that lights, ventilates and heats	
Built-in baseboard around bathroom	
Built-in supplementary electric heater	
Infra-red heater in ceiling	
Ultra-violet ray unit in ceiling	
Lighting	
Diffused lighting	
A "dropped ceiling" with indirect lighting	
Ceiling made of squares of glass with lighting behind it	
Skylight – entire ceiling of glass (frosted)	
Colored light bulbs in ceiling	
Recessed light fixtures for indirect lighting	
Light over mirror	





19 De luxe bathr/dre



20 Divided bathr & dre between bedr

Special concealed place to hang fountain syringe, to dry a
Plastic bag with suction cups to hang on wall for toys, etc.

Other Rooms Uses

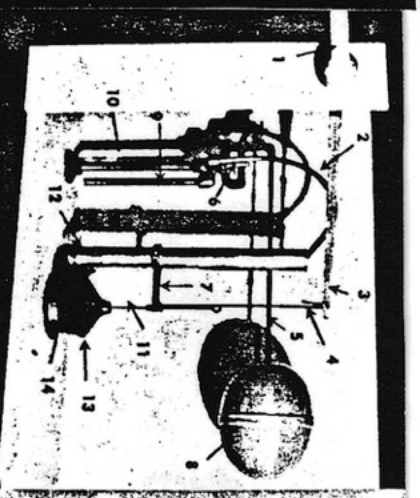
Space for chair
Space for dressing table, contoured chaise lounge, water
Couch or cushioned bench (with storage space underneath)
Hammocks
Window seat – for reading manuals, etc.
Bedside table or table lamp
Built-in reading lamp
Head and toes lamps as part of ceiling lighting system
Space for sewing, along with space for washer and dryer
Space for bassinette
Space for playpen, diapers
Work counter for folding diapers, etc.

Mirror Space

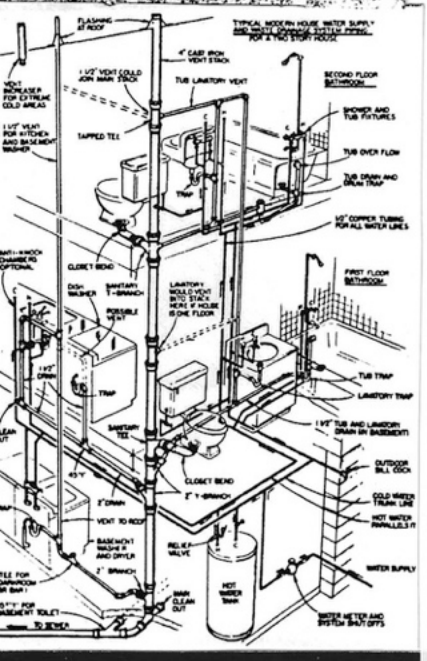
Ledge, lower, more mirrors
Mirrors opposite walls so can see back of head
Mirrored medicine cabinets on each side of a central mirror,
with doors opening from far sides to form a three-way
mirror
Mirror behind basin, but not medicine cabinet
Mirror not behind basin, but to the side
Mirror at end of tub
Mirror across wall at side of tub
Door of medicine cabinet a sliding mirror
Tilted mirror for taller user
Magnifying mirror somewhere

Windows

Clear glass windows – for view and for easy cl
Gateway view windows – can't see in



1. Trip handle
2. Refill tube
3. Trip lever
4. Upper lift wire
5. Float arm
6. Ball cock supply valve
7. Guide arm
8. Float
9. Discharge pipe
10. Supply pipe
11. Lower lift wire
12. Overflow pipe
13. Flush ball
14. Flush valve seat



SEXPLICIT

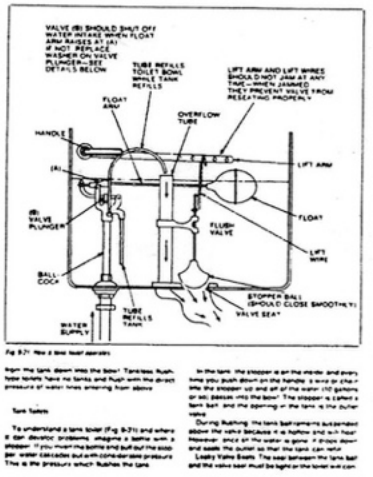
Let's talk of love and what it's like
to be this close to want to bite
and scratch and claw and grasp and shudder
when I am underneath my lover

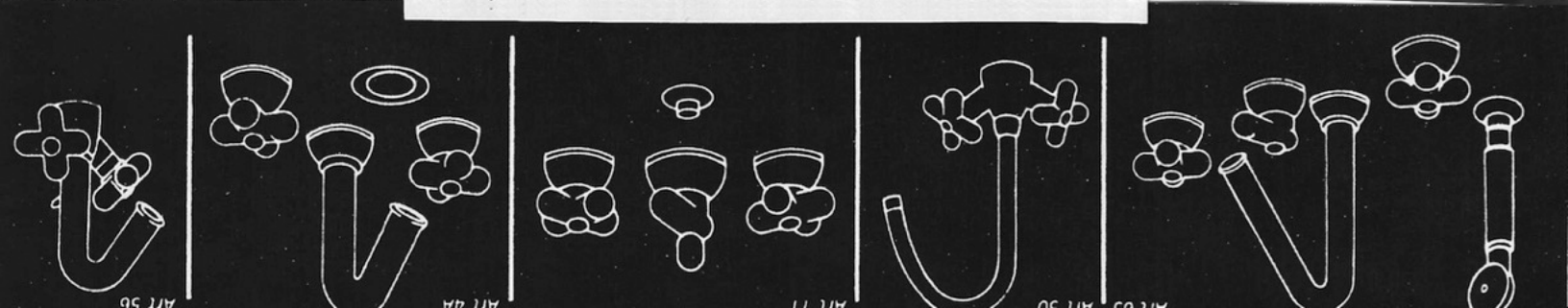
Our tongues are locked as teeth hit teeth
when I am underneath, beneath
We rub our bellies back and forth
when I am south and he is north

I drank some wine and he could tell
by taste, and I can surely smell
his masculine aroma laced
with aftershave and mint toothpaste

Our masculine machinery
fits perfectly in symmetry
As monumental moments go
two hearts beat in an afterglow

As we uncouple, I'm assured
that any form of pain endured
would be made up by gentle kisses -
If there's a heaven, surely this is





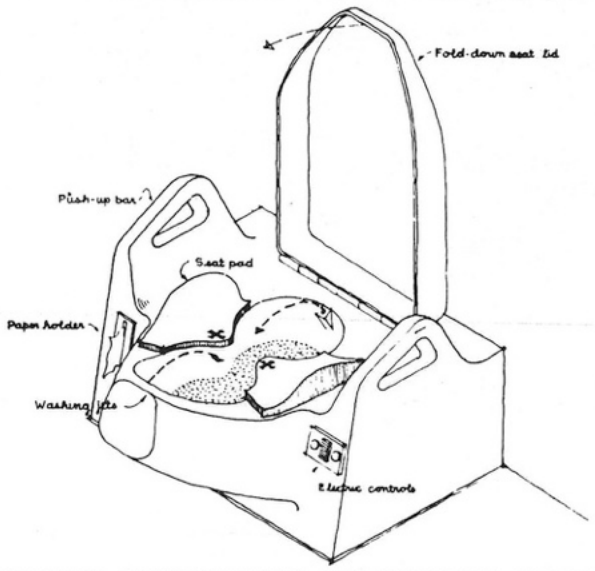


FIGURE 41. EXPERIMENTAL SQUAT WATER CLOSET INCORPORATING SUGGESTED CRITERIA.

66 percent after standing up.[57] On the other hand, since the water closet is presently used also for urinating from a standing position, this might be regarded as justification for its location. (Quite possibly the worst location from a functional viewpoint is the deliberately ambiguous positioning generally used for flushometer installations where the flushing mechanism is approximately 18 inches off the floor and it is not clear whether it should be operated by hand or by foot and where either method is awkward and unsanitary.)

In the case of the new squat closet which is proposed for use only in a seated position, there is reason to investigate other more convenient locations, particularly if washing jets, which will have to be operated from this position, are incorporated. One possibility, especially in the light of modern

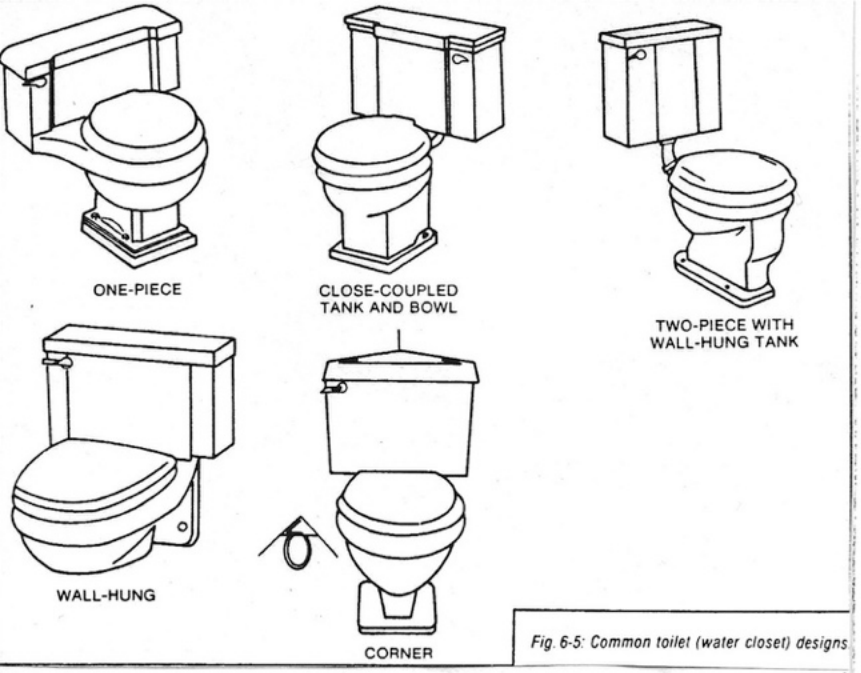


Fig. 6-5: Common toilet (water closet) designs

210 • THE BATHROOM

Round, oval, square, etc.	
Large enough for bathing baby, doing hand laundry	
Designed so that can "slide" baby in and out of water	
Larger splash area (rim)	
Front run slanted inward to keep water from dripping on floor	
Back of basin tilted so that water runs off into basin	
Back edge of basin designed to keep soap from slipping into basin	
Lever controls	
Push-button controls	
Foot controls	
Controls placed so that wet hands don't drip on basin sides or floor	
Controls far enough apart for easy cleaning	
Spout and controls disguised so basin area has more the appearance of dressing table area	
Decorative spouts, e.g., swans, flowers	
Single water spout	
Shorter water spout – almost flush with basin	
Spout that swivels – can be pushed out of way	
Spout set higher over basin – for hair washing, etc.	
Spray in basin that would give a facial shower	
Spray attachment for hair washing	
Better drain for catching hair	
Basin set into counter	
Basin enclosed so that space underneath can be used for storage	
Stool, built in under basin, which pulls down easily for children	
Basin set out farther from wall (or wider from front to back)	
Basin placed in center of room (free-standing)	
Twin basins side by side	
Twin basins back to back, with mirrors or planter between	
Triple basins	
Special low basin for children	
Toilet	
Toilet base with straight surfaces – no curves	
Toilet "completely tiled in" so no cleaning around it	
Toilet which looks like a chair, with cushioned seat cover	
Low toilet, or footstool in front of toilet	
Spray of water for cleansing – to eliminate use of toilet paper	

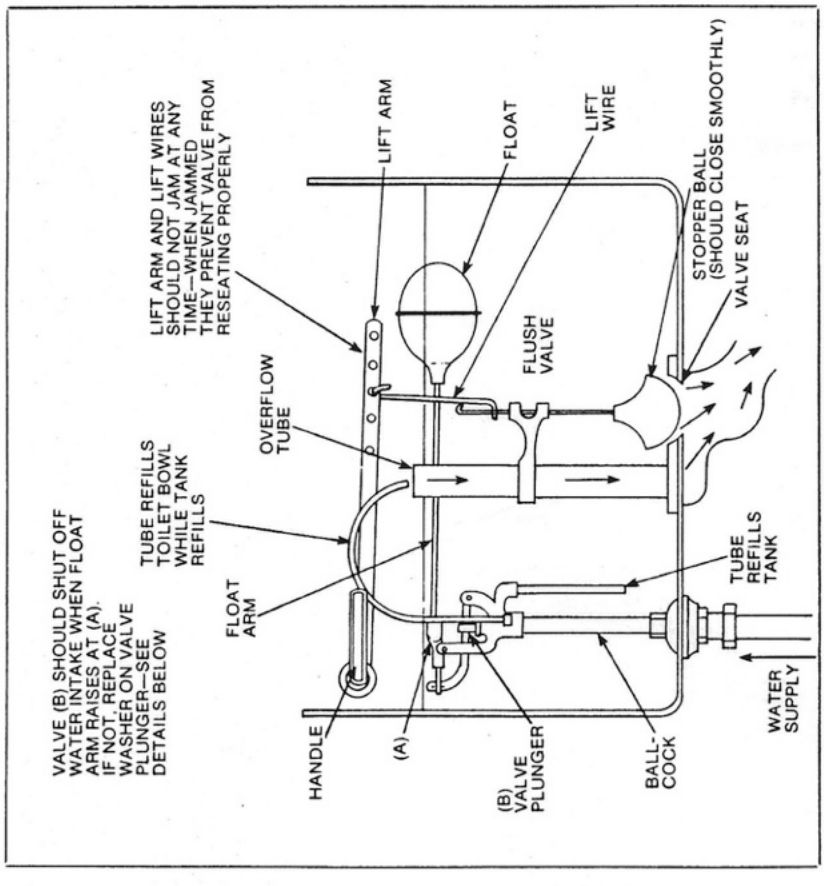


Fig. 9-21: How a tank toilet operates.

from the tank down into the bowl. Tankless flush-type toilets have no tanks and flush with the direct pressure of water lines entering from above.

Tank Toilets

To understand a tank toilet (Fig. 9-21) and where it can develop problems, imagine a bottle with a stopper. If you invert the bottle and pull out the stopper, water cascades out with considerable pressure. This is the pressure which flushes the tank.

In the tank, the stopper is on the inside, and every time you push down on the handle, a wire or chain lifts the stopper up and all of the water (10 gallons or so) passes into the bowl. The stopper is called a tank ball, and the opening in the tank is the outlet valve.

During flushing, the tank ball remains suspended above the valve because it is hollow and will float. However, once all the water is gone, it drops down and seals the outlet so that the tank can refill.

Leaky Valve Seats. The seal between the tank ball and the valve seat must be tight or the toilet will con-

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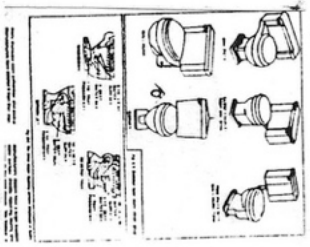
onal Hygiene Attitudes and



Toothbrushes concealed but still hanging upright
Built-in toothbrush and glass holders for each family member

Dispensers

Tissue dispenser on wall
Toothpaste dispenser on wall
Paper towel dispenser (recessed)
Toilet paper dispenser built-in
Paper cup dispenser

Towel Racks

Towel rod for each family member
Towel rod full length of one wall
Rods long enough to hold a bath towel, hand towel and washcloth
Towarer towel rods
Recessed aluminum towel rods
Hot water running through rods to dry towels
Towel rings
Pole-type rack – pole from floor to ceiling with rods off it
Towel shelf
Lower towel rods for children
Towel rods on sides of basin
Towel rods within reach of tub and shower
Towel rod on outside of shower door
Rod at end of tub for wet washcloths
Ladder-like rod at end of tub which can be upright for towel or tipped over tub for drying hand laundry
Towel rods "over head of" partial partitions

Laundry Racks

Rod in shower for drip-dry clothes, steaming clothes
Built-in clothes rack
Collapsible bars that pull out of storage cabinet

Waste Disposal

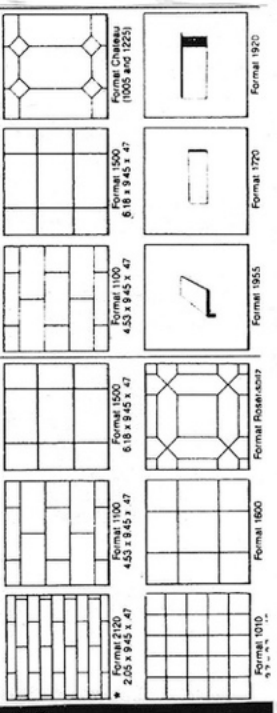
Built-in waste basket with removable container
Wastepaper bag recessed in wall – no basket
Built-in disposal unit for sanitary napkins
Shelf by toilet with built-in container for sanitary napkin disposal

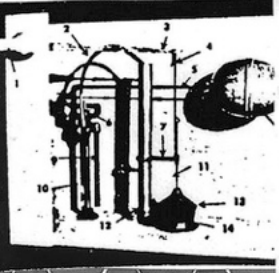
24 inches from the floor, the height at which regular wall-hung urinals are commonly set. At this height, the container needs to have a minimum opening dimension approximately 10 inches by 10 inches.

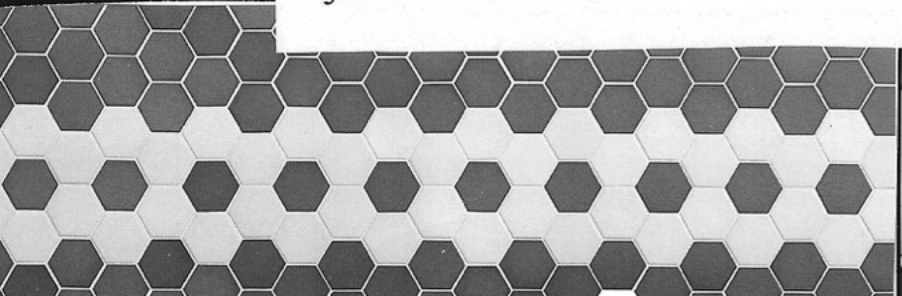
The container must also be so shaped and positioned that it can be more or less straddled in order to catch the dribble and drip at the conclusion of urination, again, in a fashion similar to existing wall-hung urinals.

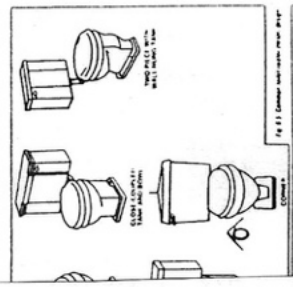
Size and Shape of Container. The particular combination of size and shape may vary over a considerable range, so long as the container meets the criteria of presenting an adequate target area and of minimizing and containing back splash as well as dispersion.

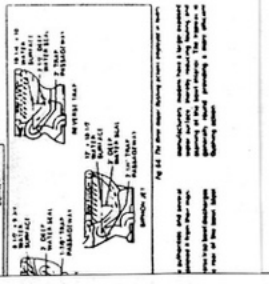
In terms of shape, the most
touring be such as to keep back
low for variable bladder press
trajectories, the cross section sh
so that the surface maintains a
stream. (See Figure 43.) The e
ship between the stream and
in Figure 44, which reports the
a simulated vertical stream a
length of 2 inches). As indicate
tween the stream and the imp
sulting splash. In general, it wo
relationship within a 30 degree
longitudinal direction. While
warped planar surface can ke
limits, it would obviously be des
Offhand, this would suggest tl
might be the most appropriate.
count the effect of the continu
the stream and the surface, it
ideal shape is one which approx
45.) Such a form would result
would direct most of it forwar
axis of the container be set at
course of normal urination the
trajectory rarely exceeds 60 de
cordingly, the angle at which
lies in the 40 to 50 degree range
in the sense that maximum traje
sure, which in turn equals maxim
the stream trajectory drops off

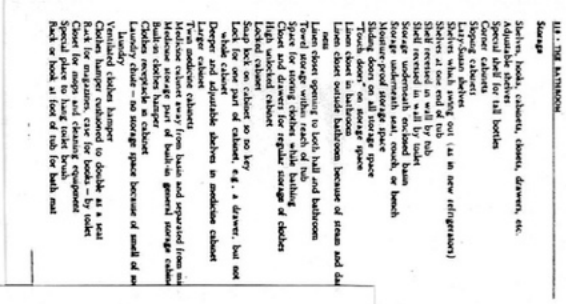


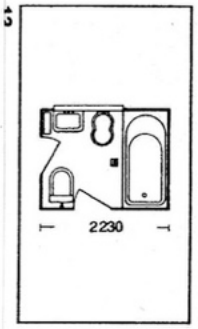


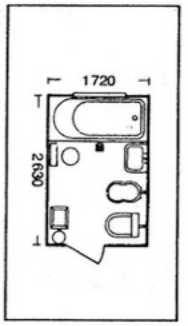


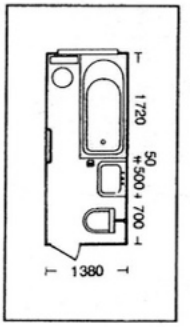


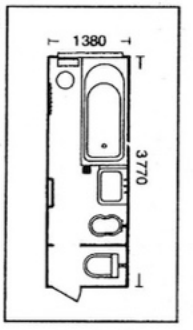


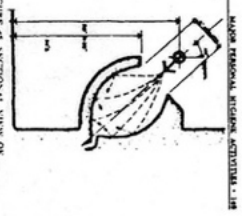






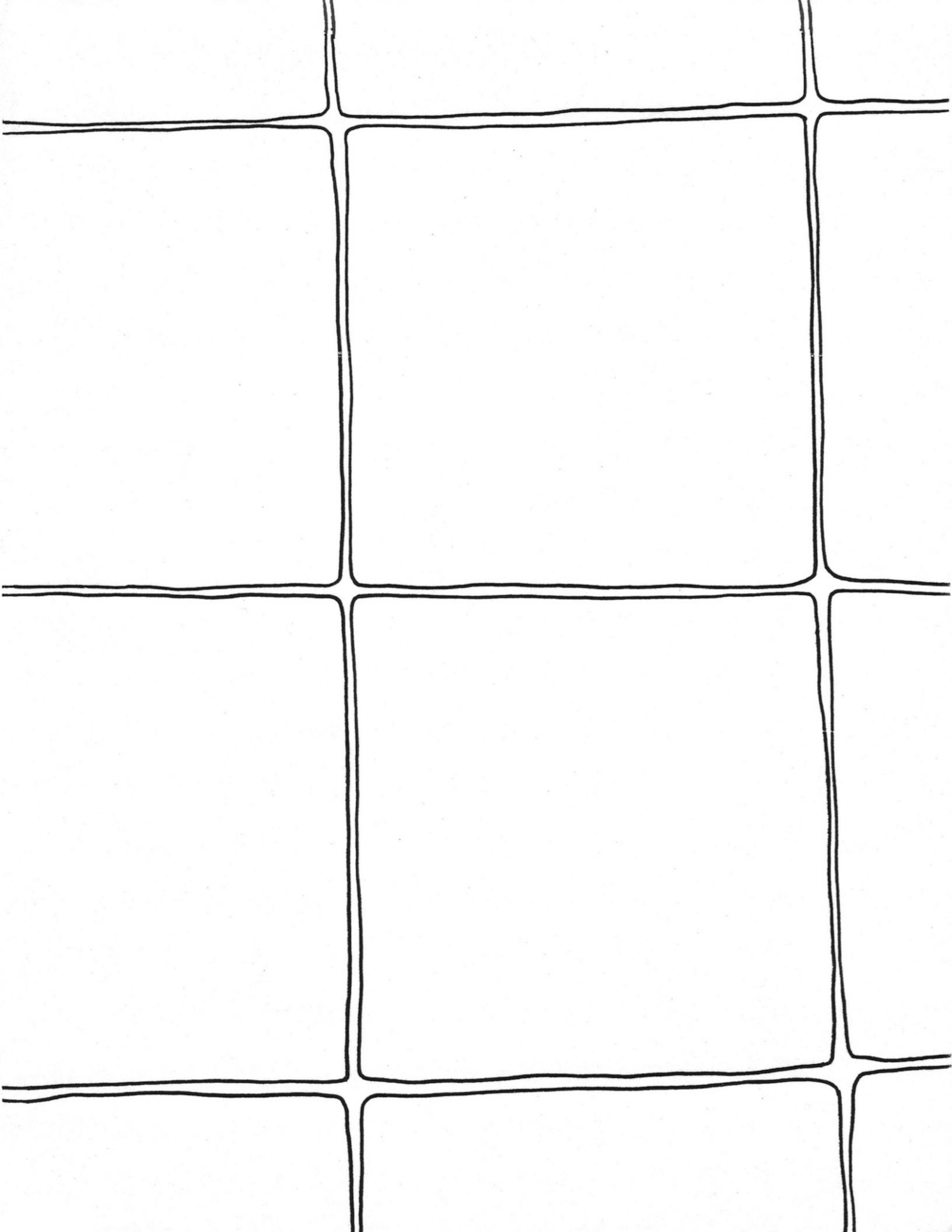






KISS AND TELL

It's time to Kiss and Tell, and I hope no one will sue -
the National Enquirer wants the facts on me and you.
Billy was a twinkie, looking for a sugar dad -
Greg lived in the valley and I liked the pool he had.
Charles was so hairy, it was like a dream come true.
He liked to let you do him, but he never would do you.
David was insatiable - he loved to ball and rim.
Brad was very flexible, I met him at the gym.
Mark liked being top, thank god there's still a few around.
I never knew him long enough to be tied up and bound.
I met Dan at the glory holes when I was up in Frisco.
We had the best of times (The things that you can do with Crisco!)
Steve was insecure unless I let him wear my leather.
Brian was my sister when we used to live together.
Vincent was from England and a Bottom Man indeed.
I couldn't really stay with him because I hate to lead!
Sheldon liked to sit on my face -
any time and any place.
John jogged every morning but I couldn't keep the pace.
It's fun to Kiss and Tell about the men that I have kissed,
and if your name's not there, don't fret -
you're on another list!



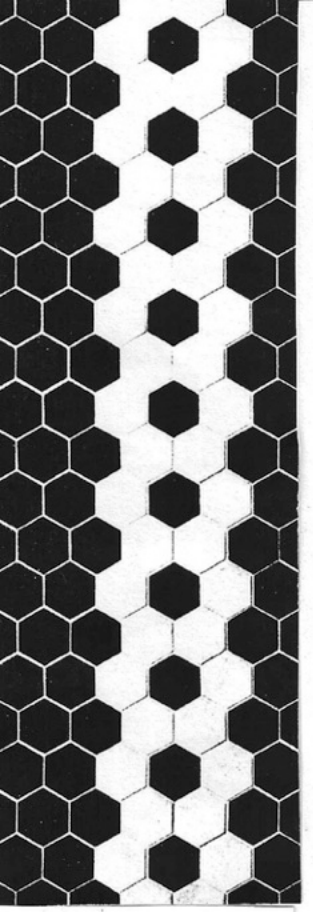
JUST BETWEEN ME, HIM AND YOU

I've got G.C. of the throat,
and as V.D. goes, it's fair -
no harsh burning when I pee,
just a hunch that it was there.

It's a tight lipped kind of illness -
so, I sucked a little cock.
Was I top, was I bottom?
It won't tell and I won't talk.

The penicillin shots
were a price I had to pay
for my lover's indescretions
(or was it my roll in the hay?)

I can't tell if I'll repeat
this unpleasant de ja vu,
but at least I'm getting treated...
just between me, him and you.



APPENDIXES • 111

lot in tile for used razor blades

cales

ult-in scale which folds into wall
cale which slides into and out of wall or under counter, and
can be pushed with the foot
ult-in doctors' scale

ther Accessories

lectrical outlet placement in conjunction with mirror place-
ment
ult-in steam-proof clock
tereom radio
peed-in music
elephone jack
ult-in ashtray on an aluminum swivel with a removable
liner beside toilet

ROOM DESIGN AND CONSTRUCTION SUGGESTIONS

eneral Room Design

tic or garden off bathroom, walled in – with sliding glass
doors between
ersed shelves in walls especially for plants
rtial partitions wide enough for plants
aces in partitions for knickknacks
rtitions with "open work to soften" them
rtitions that pull back and forth – i.e., operational
gh counters, and general counter space
orage shelves in form of room divider for added privacy
athroom partitioned into 3 parts: (1) bathing, etc.; (2)
working, e.g., laundry area, (3) lounging
coved powder room
inity and dressing area so recess between hall and bathroom
ressing area with closets and drawer space connected with
tub and/or shower
ressing room combined with, but separate from, bathroom
ouble bathroom with sliding doors between
vo toilet-basin compartments adjoining one tub-shower
compartment

range it begins to form a larger angle with the surface but the problems at this range are considerably less.

Experiments have also suggested that a single ridge placed in the longitudinal plane of the stream can assist in further reducing the problem of containment since it has the effect of dividing the stream and deflecting it laterally. As a result, it would be possible in some circumstances to provide a smaller container. A divider is likely to be particularly useful in the area of greatest pressure impact. Many models of wall-hung urinals have, in fact, such a divider as a result of the trap protruding into the bowl.

Another feature which may be desirable is something which would serve as a "target" in the critical area. This might conceivably be the ridge just described or possibly some very obvious marker set in the surface.

Insofar as the precise determination of a size for the container is concerned, this is again a function of both the shape of the container and its positioning and can be arrived at only after these other variables have been established within the limits set forth.

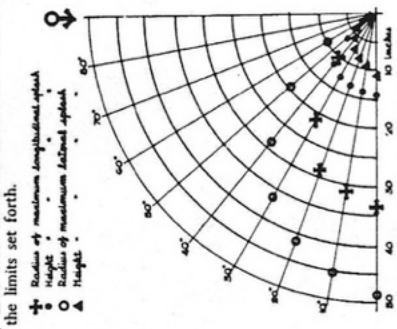


FIGURE 44. VARIATIONS IN SPLASH EFFECTS ACCORDING TO ANGULAR RELATIONSHIP BETWEEN STREAM AND CONTACT SURFACE.

Avoidance of Noise. The avoidance of a distinctive and clearly recognizable noise should be a major consideration in any design. Pan water such as exists in water closets is the most obvious thing to be avoided unless it is normally missed as in wall-hung urinals. It may well be that a dry container which is flushed is the best way to cope with this problem, since the noise of flushing, while it meets with some objections, is not nearly so embarrassing to most people as the direct noise of urination." In the event that materials other than chinaware are used, attention should be paid to their denseness, or mass, in terms of drumming and generating sound.

Controls. Since we are considering a fixture intended solely for stand-up use, the controls for flushing should be easily reached from a standing position. This is perhaps best accomplished by a hand operated control located approximately 36 to 48 inches from the floor. A foot operated con-

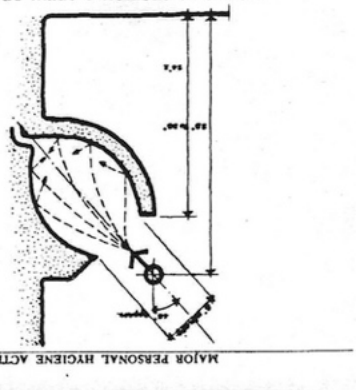
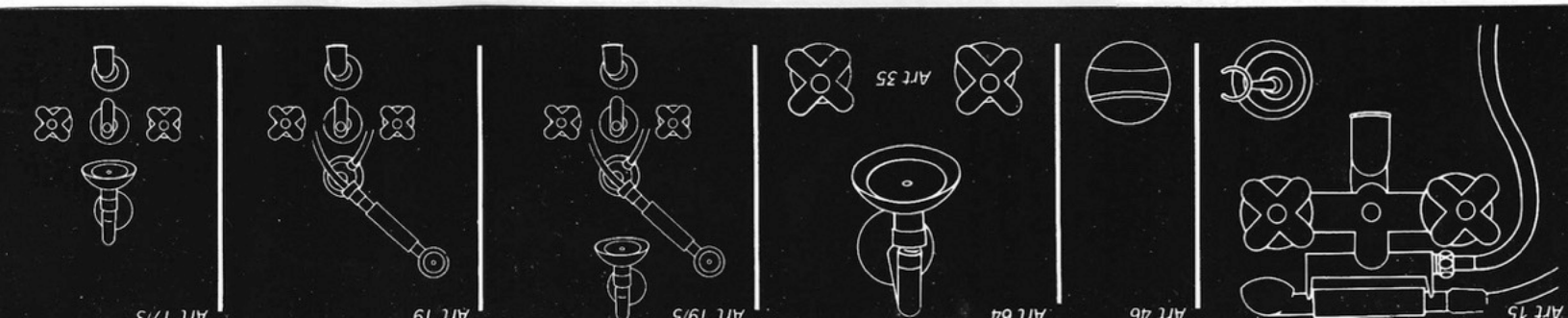
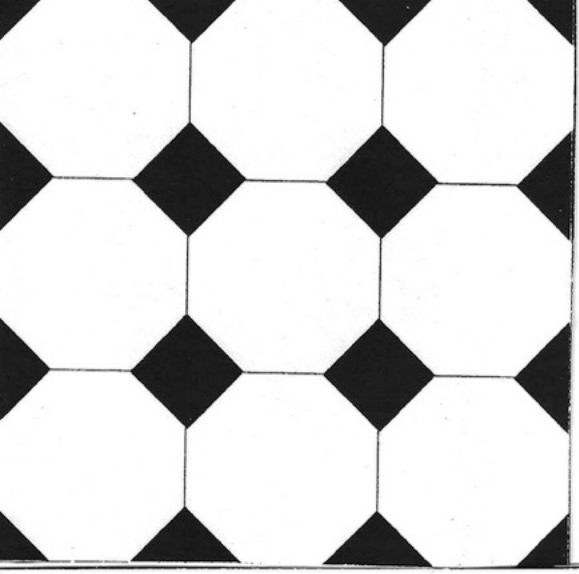
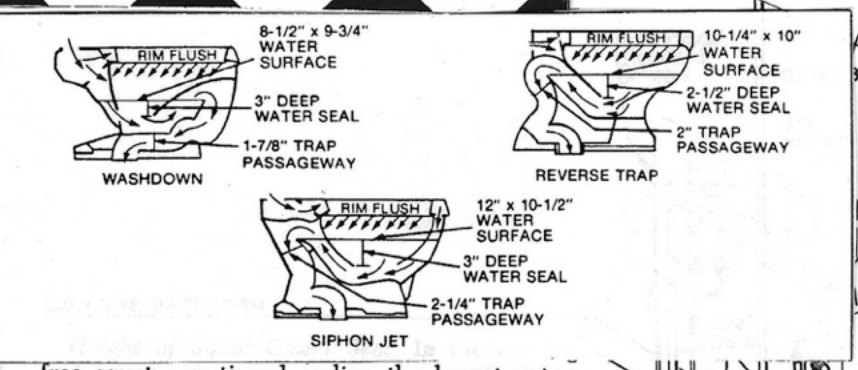


FIGURE 45 SECTIONAL VIEW OF STREAM SHOWING NECESSARY DIMENSIONS AND CONFIGURATIONS FOR CONTAINMENT.
A receiving container must have a continuously variable section in order to maintain as constant a relationship to the primary stream at any given moment as possible.







free squat, mentioned earlier, the lowest natura height varied from 6 to 8 inches, and although t could be reached with reasonable comfort the place considerable strain on the calf muscles a ficult to rise from. This proved to be true even port was provided at those heights. The most height for a supported squat falls in the range 11 inches, even over prolonged periods, largely d body size and weight. (Water closets commor height from 14 to 18 inches.) One of the inte culties involved in determining a suitable heigh that the lowest possible height for a person is mc not only from the standpoint of function but a If a person, for example, can assume a 9-inch then an 11-inch one proves very uncomfortable a cause the muscles are working rather than be Ultimately, obviously, extensive testing will be n fore a generally acceptable height can be dete cifically.

Shape and Contour of Seat. One of the cons this semi-squat posture is that a totally differ seat is necessary to provide comfortable sitting squat position the support provided by a seat cha from that provided in a normal sitting position provided by present water closet seats. The ference, illustrated in Figure 33, is that in a only "point" support is possible and this supp ischial tuberosities, the bottom-most protrube pelvic structure.

Sitting on a standard seat in a squat posit uncomfortable and causes one to fall part-way seat opening. The sole support for the body is

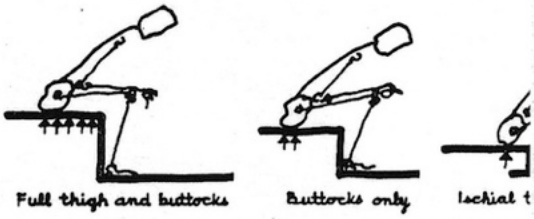
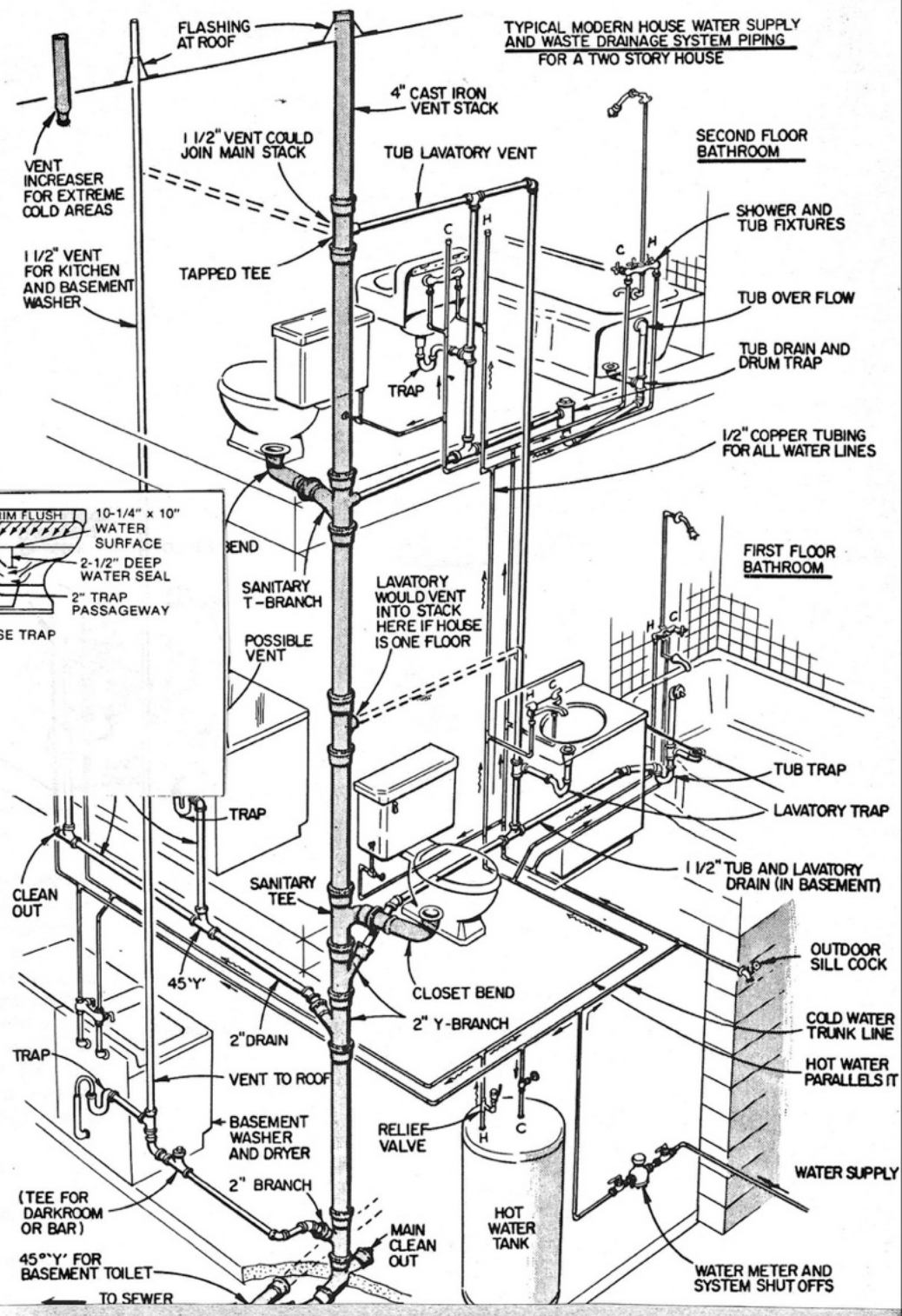
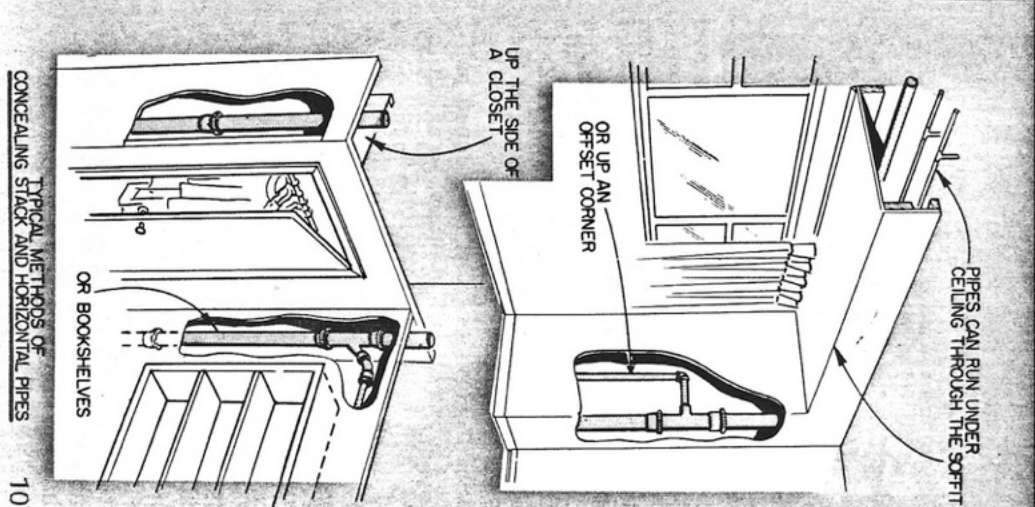
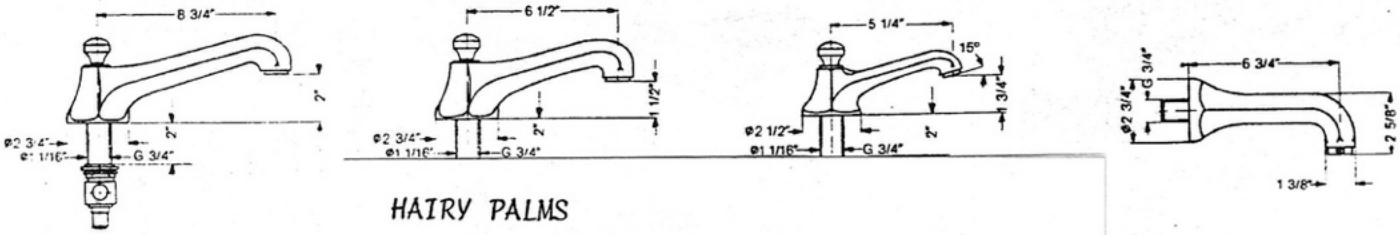


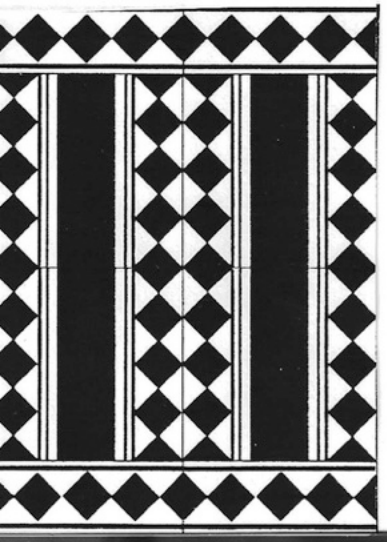
FIGURE 33. COMPARISON OF AMOUN TYPE OF SUPPORT PROVIDED ACCORD VARIATIONS IN HEIGHT OF SEA







HAIRY PALMS



I've a certain fascination
for the act of masturbation.
My right hand's very smooth to touch
because I use that lube so much.

It started many years ago
one afternoon, thirteen or so -
a book I found on sex positions
cured me of my inhibitions.

The first time was sensational
and oh, so educational!
I had to share what I found out
among my friends, without a doubt!

Before too long, we all knew how
to milk it like it was a cow,
or squeeze it like a toothpaste tube
with spit or any handy lube.

And any time I feel the need
to play with it and spill some seed,
there's plenty more where that came from -
I won't stop 'til I'm down to one!

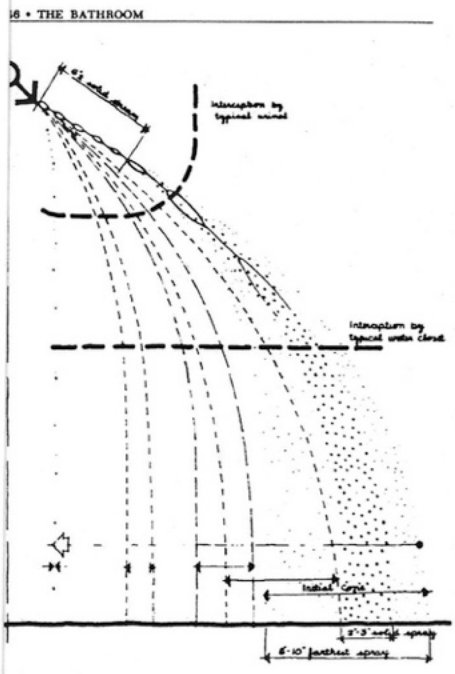
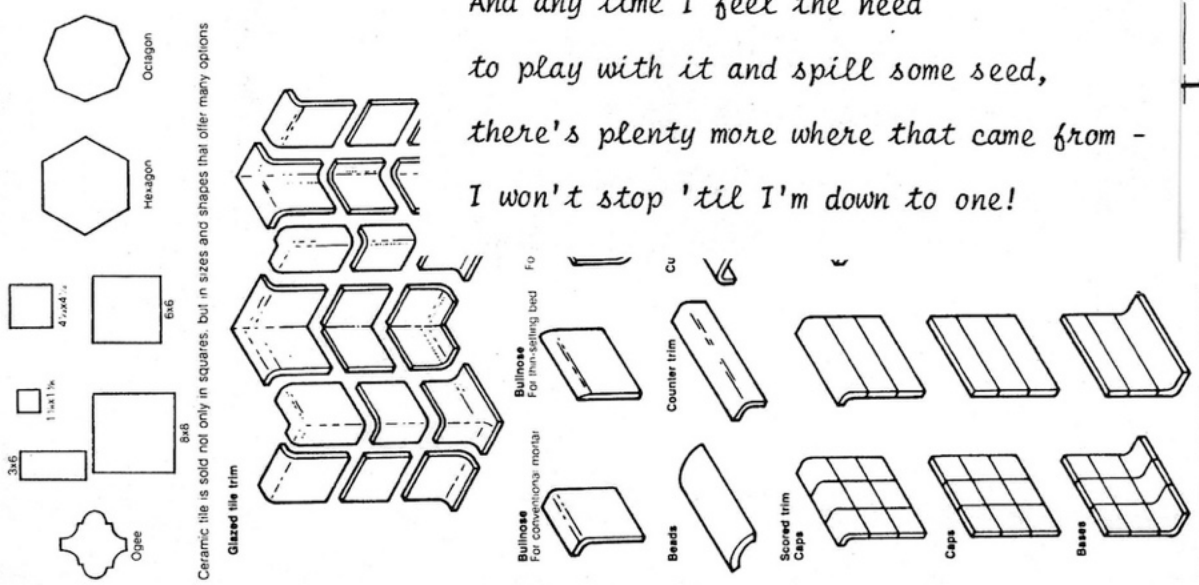


FIGURE 43. DISPERSION AND CONTAINMENT CHARACTERISTICS OF SIMULATED MALE URINE STREAM. The stream at any given moment assumes the form of a warped conical solid which shrinks and shifts its base over a period of time. The size of the receiving container is also directly related to its distance from the point of origin.



ELJER

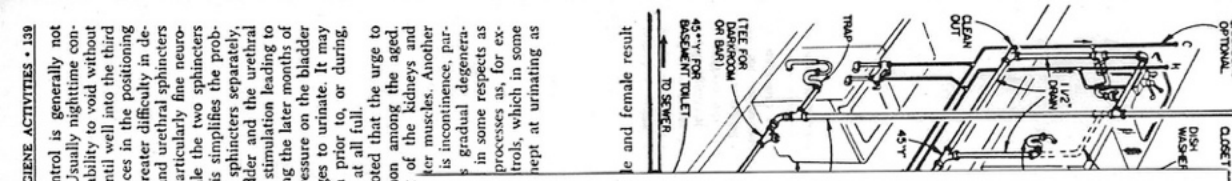
DADDIES

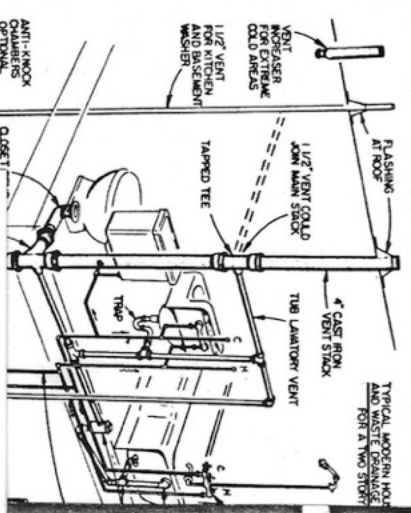
From whence came the chicken,
soon moustaches thicken -
grey temples and muscles appear.
Now the Baby Boom's gone,
leaving room, not for Mom,
for the Day of the Daddy is here!

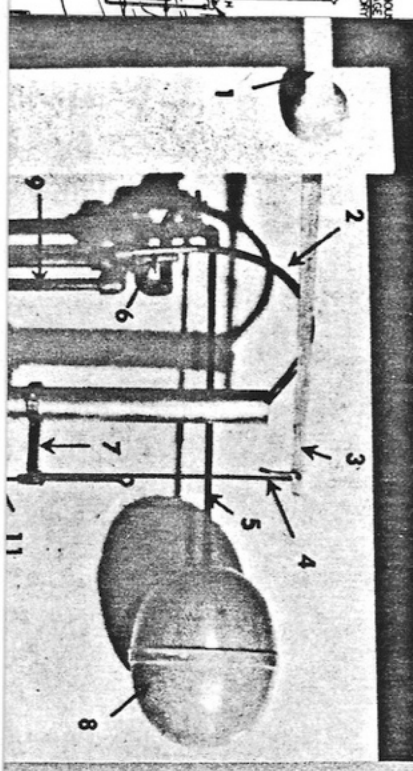
Urban Cowboy is dead -
but instead we are led
by the men with mature looks and style.
In a word, think of Dad -
not the one that you had,
but the one that just cruised you with a smile!

He is tall and he's chic,
muscle toned, hollowed cheek,
with two arms that expand to surround.
He's the man in a few,
but his status is new -
like a diamond still rough but renowned.

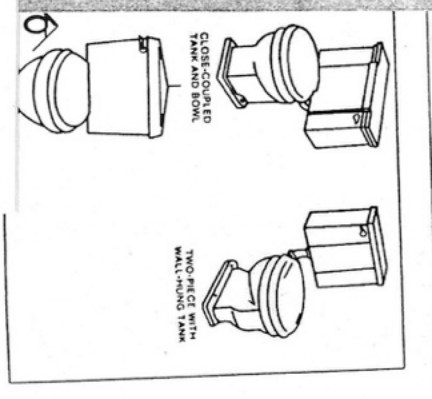
If you think you've found one
that's in need of a son,
keep it quiet, or all will converge.
It's the Day of the Daddy -
now be a good laddy,
and act out that family urge!

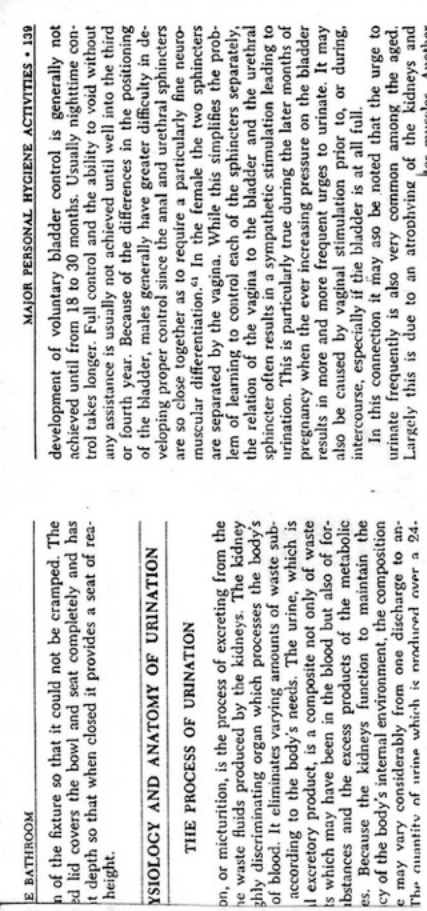






1. Trip handle
2. Refill tube
3. Trip lever
4. Upper lift wire
5. Float arm
6. Ball cock supply valve
7. Guide arm
8. Float
9. Discharge pipe





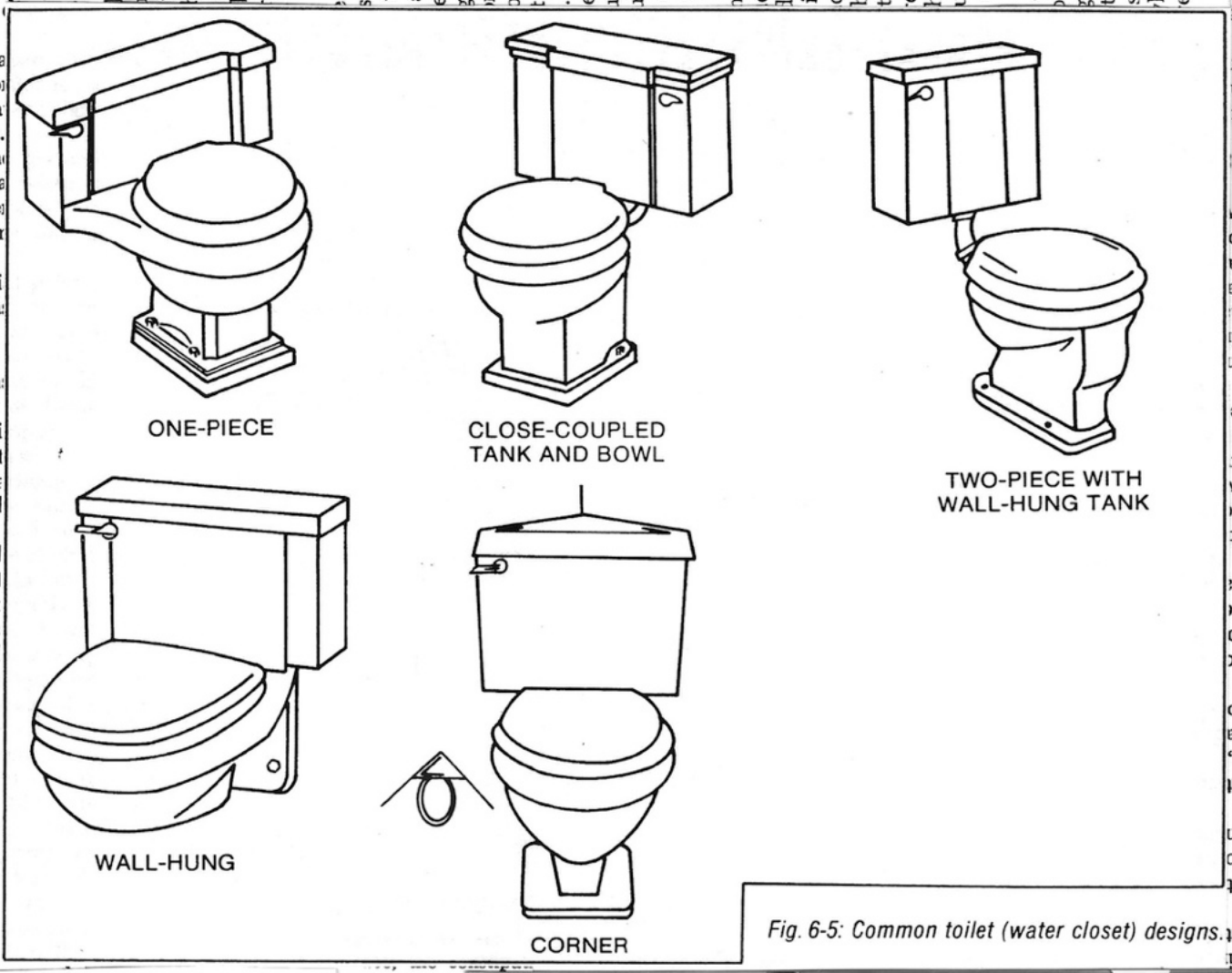
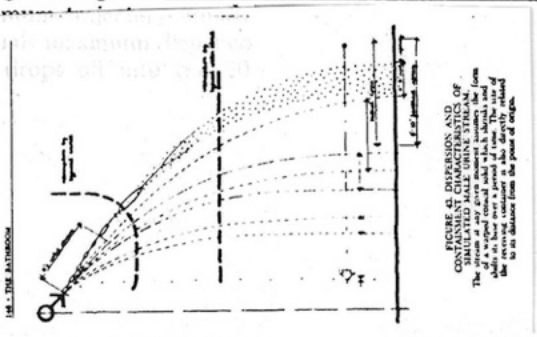
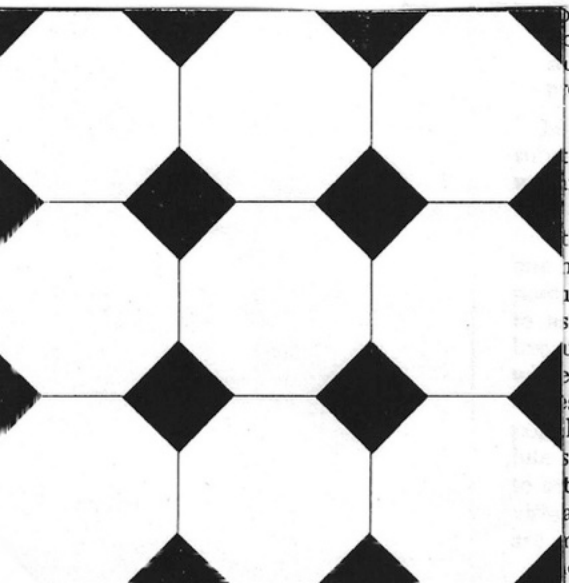
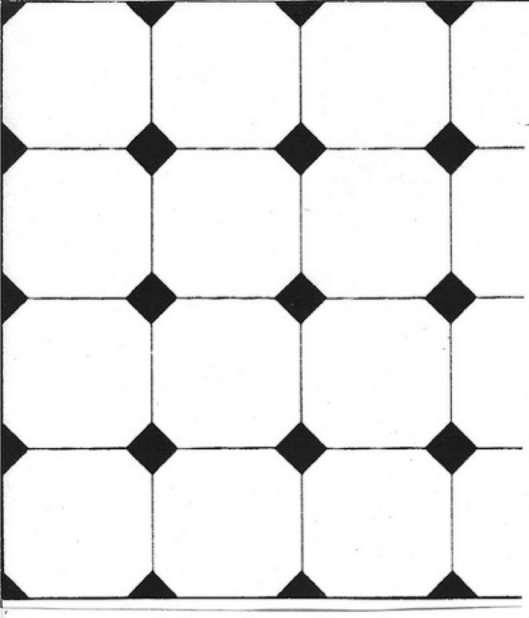


Fig. 6-5: Common toilet (water closet) designs.







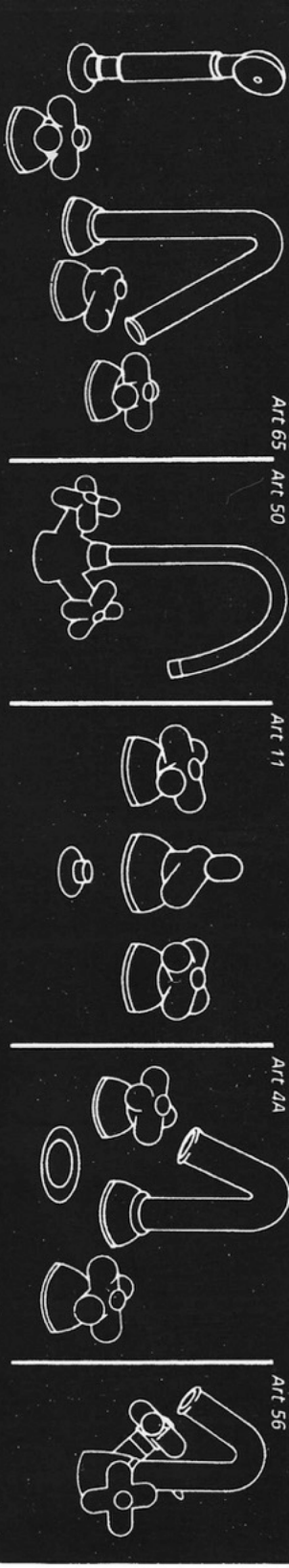
A PRETTY BOY IS LIKE A SYMPHONY

I've come to know that beauty
is not limited by your sex.
Women are nice to look at,
but oh! For some buns and pecs!

And when you try it
you can't deny it.
You will agree I'm right.
Men can inspire music,
and I'm here to say tonight...

A Pretty Boy is like a Symphony
you love to play all night.
Just like a song with a beat that is strong --
a superman that wears a tan,
you're Faye Wray, he's King Kong.
He's in your dreams,
he is your fantasy -
come morning, night and noon.

If his eyes are like stars,
body of Mars,
a Pretty Boy is just like a full moon night,
a full moon night.



PHYSIOLOGY AND ANATOMY OF URINATION

THE PROCESS OF URINATION

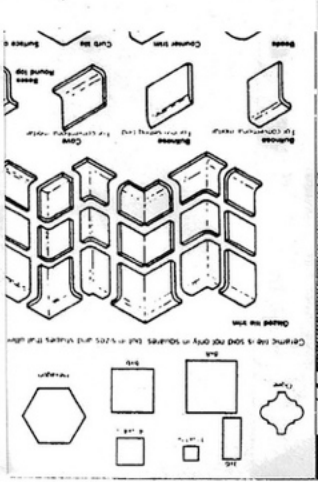
Urination, or micturition, is the process of excreting from the body the waste fluids produced by the kidneys. The body's supply of blood is constantly carrying amounts of waste substances according to the body's needs. The urine, which is the final excretory product, is a composite not only of waste products which may have been in the blood but also of those substances which are necessary to maintain the constancy of the body's internal environment, the composition of urine may vary considerably from one discharge to another. The quantity of urine which is produced every adult but generally averages between 1,000 and 1,400 cc. Normal urine has an amber color and a very faint odor unless allowed to stand at room temperature for any length of time. As the urine is produced, it is carried through the ureters, or tubes, to the bladder, where it is stored until discharged from the body through the urethral opening.

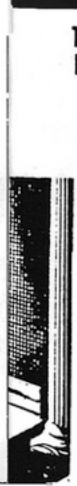
Inasmuch as body posture has an effect on blood circulation, it can also affect urine composition and volume. The effect, however, is not significant unless there is some abnormality present. Although there is considerable evidence to suggest that posture has any appreciable bearing on the act of urination itself, either in terms of comfort or facilitating or hindering the process as in the case of defecation, the opposite is true of toilet training with respect to urination does not appear to be as complex and fraught with psychological overtones as defecation, it does, nevertheless, demand a similar period of training and requires a similar degree of neuromuscular differentiation and control. The stabilization of the latter so that it could not be cramped. The suggested lid covers the bowl and seat completely and has sufficient depth so that when closed it provides a seat of reasonable height.

Glass brick windows
Frosted glass windows
Pebbled glass windows
Transom windows
Louvered windows
Louvered windows with louvers upside down from standard direction
Frosted and louvered windows
No windows – only fans
High window across one side of room
Windows that begin one-half way up walls
Windows from floor to ceiling
Window never over tub
More than one window
Windows on different walls for cross-ventilation

Ventilation

Ventilating fan
Ventilation from ceiling fixture that lights, heats and ventilates
Transom
Vents – which open and close
Duraflex ventilation





THE CHANGING BATHROOM

New Uses Make It More Versatile

Light only at sides or mirror
Light over and at sides of mirror
Lights all around mirror – theatrical lighting
Light in shower
Shower on outside wall of glass brick to let in light
Light over bathtub
Light over toilet for reading
Night light built into baseboard

Soundproofing

General insulation of whole room
Room acoustically constructed for quietness
Doors more sound-proof

Materials – Walls and Floors

Tiled floors, walls, counters, etc.
Floor material of one piece
Nonslip flooring material
Washable walls
Waterproof materials, e.g., vanity top
All glass nonbreakable, shatterproof
Carpeting to avoid slippery throw-rugs – wall-to-wall carpeting, carpeting which snaps onto floor, washable carpeting, rubber padding under carpeting
Ceramic tile – walls, counters, etc.
Ceramic tile in sheets rather than small squares
Asphalt tile – not ceramic tile
Mosaic tile
Terrazzo tile – easier to clean
Formica rather than tile – walls, counters, etc.
Colored cement rather than tile
Linoleum on floor that looks like mosaic tile or formica
Marble – floor, one-half way up walls, tub, basin, counters, etc.
Opaque glass – partitions, etc.
Glass brick – partitions, etc.
Dark wood – cabinets, walls
Stainless steel – basin, counters
Foam rubber – to step out on after bathing

ANATOMY

Anatomical differences between the male and female result in certain aspects of the urination process being different for each of the sexes. Aside from the problem of developing voluntary control over the urethral sphincter muscles, the actual urethral openings from which the urine is discharged in the female, the urethra, is located just in front of the vagina, within the labial folds, and well inside the body envelope. As a consequence, for all practical purposes, she has no control over the direction of development of voluntary bladder control is generally not achieved until from 18 to 30 months. Usually nighttime control takes longer. Full control and the ability to void without any assistance is usually not developed until well into the third year. Girls, generally have greater difficulty in developing proper control since the anal and urethral sphincters are so close together as to require a particularly fine neuromuscular differentiation.[1] In the female the two sphincters are separated by a distance of approximately one inch. The problem of learning to control each of the sphincters separately, the relation of the vagina to the bladder and the urethral sphincter often results in a sympathetic stimulation leading to urination. This is particularly true during the later months of pregnancy as enlargement of the uterus places pressure on the bladder and more frequent urges to urinate. It may also be caused by vaginal stimulation prior to, or during, intercourse, especially if the bladder is at all full.

In this connection it may be noted that the urge to urinate is also due to an overfilling of the bladder with urine and a weakening of the sphincter muscles. Another fairly common problem among the aged is incontinence, particularly among prostate patients. The gradual degeneration of the prostate gland which surrounds the urethra as a part of the normal developmental processes as far as a male is concerned, in the loss of neuromuscular control, which in some instances causes aged men to be as inept at urinating as small boys.

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Pebbled glass windows
Transom windows
Louvered windows
Louvered windows with louvers upside down from standard direction
Frosted and louvered windows
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Windows that begin one-half way up walls
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More than one window
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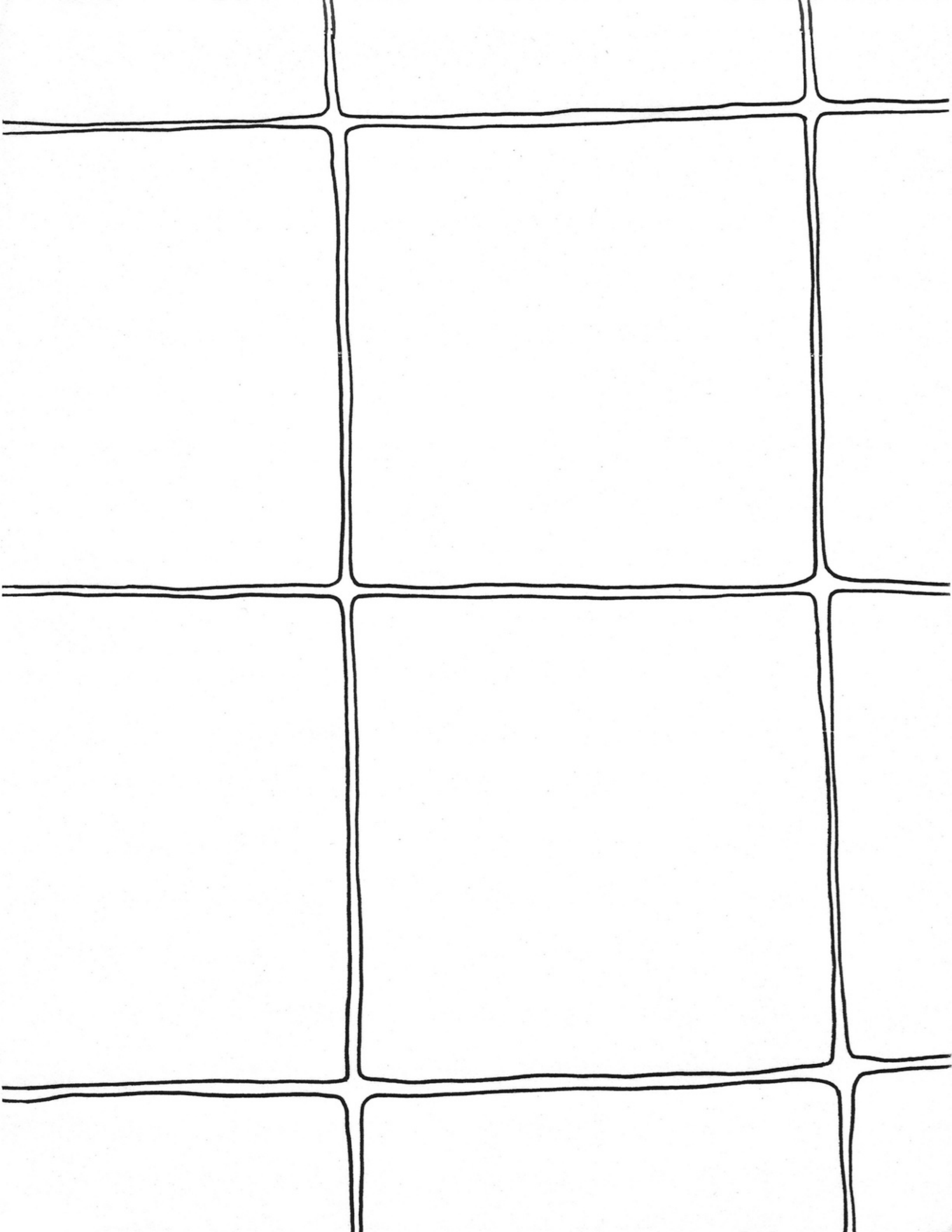
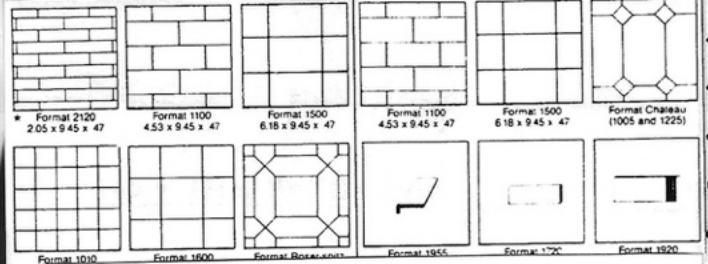
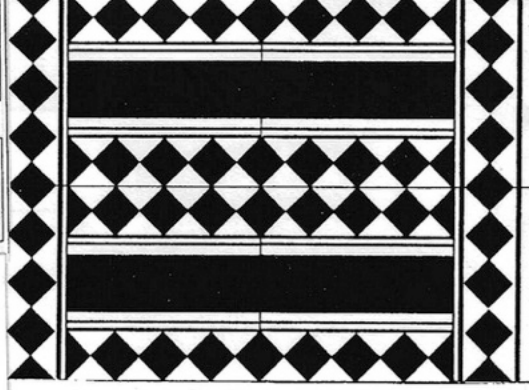






on by
urinal

TODAY'S SEX

I met a man the other night -
you might call him adorable.
Everything went right, but sex...
well, sex was just deplorable!
With what's been going on these days
I shouldn't be surprised.
It's just with sex today
you must be so damn specialized!
Take him and I the other night -
we started with massage.
The clothes came peeling off,
our modesty was a mirage.
We touched each other everywhere
a hand was sure to go,
but everywhere that his hand went,
he stopped short of a blow!
I threw what caution I had
to the winds and worked my shift,
and thought by inspiration
he would surely get the drift.
But sex today is not the way
it used to be my dear.
If some men had their say
they'd do foreplay for one full year!

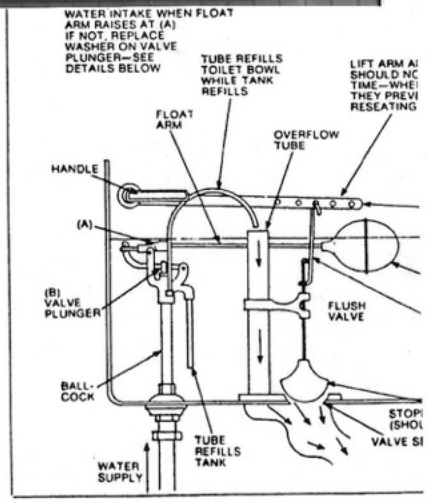


Fig. 9-21 How a tank toilet operates

from the tank down into the bowl. Tankless flush-type toilets have no tanks and flush with the direct pressure of water lines entering from above.

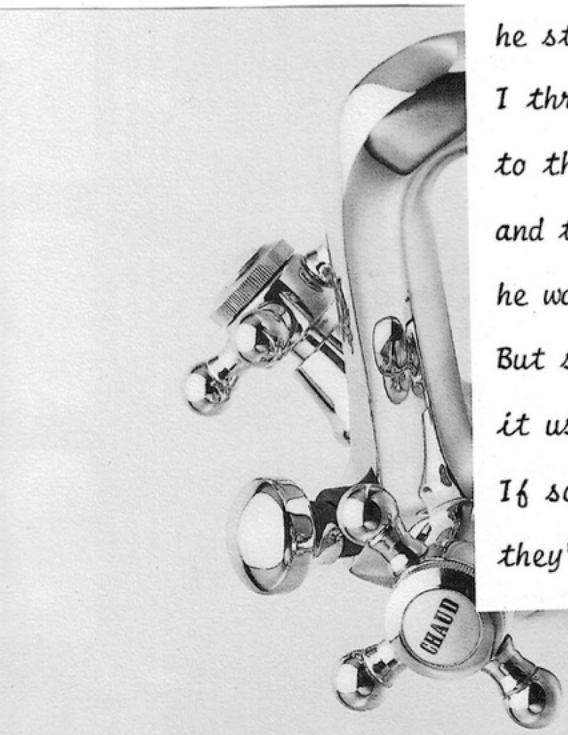
Tank Toilets

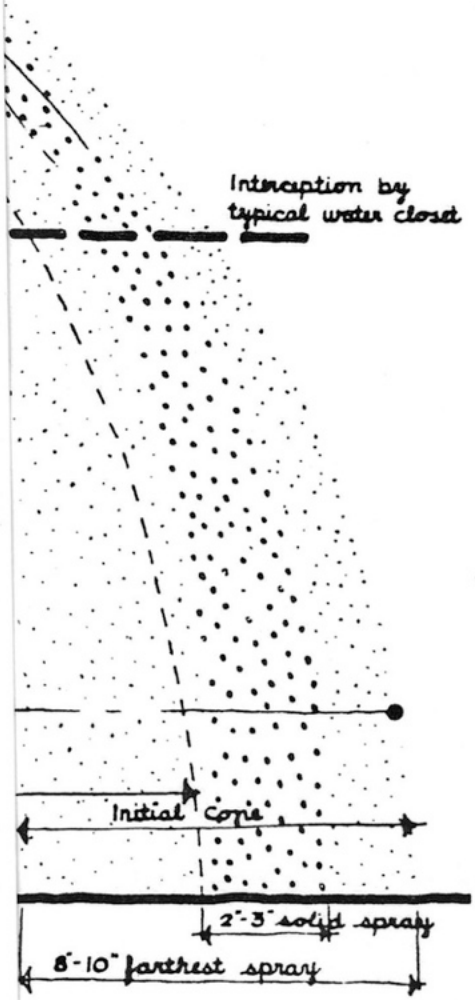
To understand a tank toilet (Fig. 9-21) and where it can develop problems, imagine a bottle with a stopper. If you invert the bottle and pull out the stopper, water cascades out with considerable pressure. This is the pressure which flushes the tank.

In the tank, the stoppe
time you push down on
lifts the stopper up and
or so) passes into the b
tank ball, and the open
valve.

During flushing, the li
above the valve becaus
However, once all the w
and seals the outlet so

Leaky Valve Seats. Th
and the valve seat must l





ON AND
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E STREAM.

at any given moment assumes the form
warped conical solid which shrinks and
ts base over a period of time. The size of
ceiving container is also directly related
its distance from the point of origin.

Adjustable shelves
Special shelf for tall bottles
Corner cabinets
Sloping cabinets
Lazy-Susan shelves
Shelves which swing out (as in new refrigerators)
Shelves at one end of tub
Shelf recessed in wall by tub
Shelf recessed in wall by toilet
Storage underneath enclosed basin
Storage underneath seat, couch, or bench
Moisture-proof storage space
Sliding doors on all storage space
"Touch doors" on storage space
Linen closet in bathroom
Linen closet outside bathroom because of steam and dampness
Linen closet opening to both hall and bathroom
Towel storage within reach of tub
Space for storing clothes while bathing
Closet and drawers for regular storage of clothes
High unlocked cabinet
Locked cabinet
Snap lock on cabinet so no key
Lock for one part of cabinet, e.g., a drawer, but not the whole cabinet
Deeper and adjustable shelves in medicine cabinet
Larger cabinet
Twin medicine cabinets
Medicine cabinet away from basin and separated from mirror
Medicine storage part of built-in general storage cabinets
Built-in clothes hamper
Clothes receptacle in cabinet
Laundry chute – no storage space because of smell of soiled laundry
Ventilated clothes hamper
Clothes hamper cushioned to double as a seat
Rack for magazines, case for books – by toilet
Closet for mops and cleaning equipment
Special place to hang toilet brush
Rack or hook at foot of tub for bath mat

Plastic bag with suction cups to hang on wall for toys, etc.

Other Room Uses

Space for chair
Space for chaise lounge, contoured chaise lounge, water proof chaise lounge
Couch or cushioned bench (with storage space underneath)
Hassocks
Window seat – for cutting toenails, etc.
Weight-reducing table
Built-in heat lamp
Built-in sun lamp
Heat and sun lamps as part of ceiling lighting system
Space for sewing, along with space for washer and dryer
Space for bathinette
Place to change baby's diapers
Wide counter for folding diapers, etc.

Mirror Space

Larger, lower, more mirrors
Mirrors on opposite walls so can see back of head
Three-way mirror
Mirrored medicine cabinets on each side of a central mirror, with doors opening from far sides to form a three-way mirror
Mirror, behind basin, but not on medicine cabinet
Mirror not behind basin, but to the side
Mirror at end of tub
Mirror across wall at side of tub
Door of medicine cabinet a sliding mirror
Tilted mirror for fuller view
Nonfog mirrors
Magnifying mirror somewhere

Windows

Clear glass windows – for view and for easy cleaning
One-way view windows – can't see in

...though the process of toilet training with respect to ...tion does not appear to be as complex and fraught with ...ng on the act of urination itself, either in terms of com- ...or facilitating or hindering the process as in the case of ...ation.[60]

...to the bladder where it accumulates until discharged from ...body through the urethral openings.

...asmuch as body posture has an effect on blood circula- ... it can also affect urine composition and volume. The ...t, however, is not significant unless there is considerable ...ge or considerable stress from one posture and there is ...vidence to suggest that posture has any appreciable

...considerably from one discharge to an- ...y of urine which is produced over a 24- ... directly with the amount of fluid intake ...ages between 1,000 and 1,400 cc. Normal ... color and a very faint odor unless allowed ...emperature for any length of time. As the ... it is carried through the ureters, or ducts,

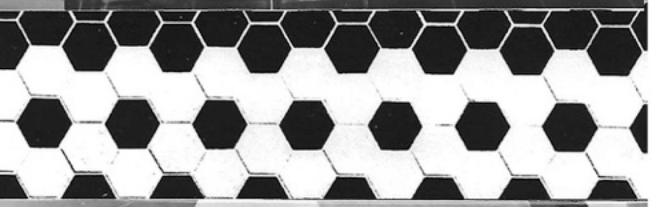
THE PLEASURE CHEST

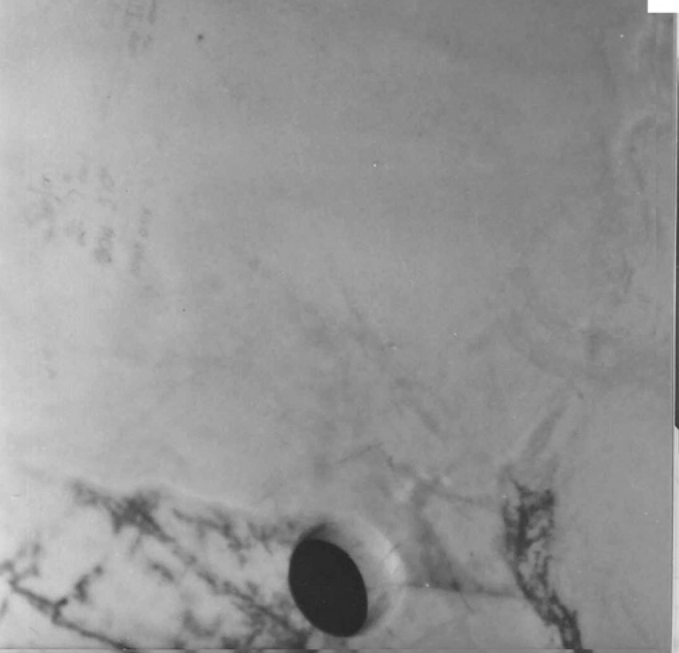
In Thirty-Two-Hundred-and-Fifty A.D.
just after L.A. had returned to the sea,
a new renaissance had begun taking place.
Journey with me now through time and through space:

It seems that surprised archaeologists found,
beneath the ocean and way underground;
a 20th century store, they confessed,
"Shazbat! What a find! It's the Pleasure Chest!"

They knew all about what the store had to sell -
it was still in business and doing quite well!
They found the antiquities almost brand new -
from leather to latex, and vibrators too!

But you don't have to wait 'til the future is here,
you can enjoy 'cause they're open this year!
If you have a fantasy you have suppressed,
fulfill every dream at the Pleasure Chest!





THE NIGHT BEFORE GAYDAY

'Twas the night before Gayday, and all through the home
not a creature was stirring, not even a clone.
The Crisco was hung by the bed post with care
in hopes that Jack Wrangler would soon arrive there.

All Boystown was nestled, all snug in their beds,
while visions of centerfolds danced in their heads.
My lover had just passed his serum blood test,
he said as he picked up the G.Q. 'Go West'!

When out of the closet, there rose such a scream!
It sounded like we were still at the I-Beam!
Away past the toys made of rubber and chains
to check out the carpet - we wouldn't want stains!

The lava lamp shed it's smooth light on the room
as I sniffed at my popper for one last sweet fume,
when what to my bloodshot red eyes should appear
but a jeep dressed in leather and wood grained veneer!

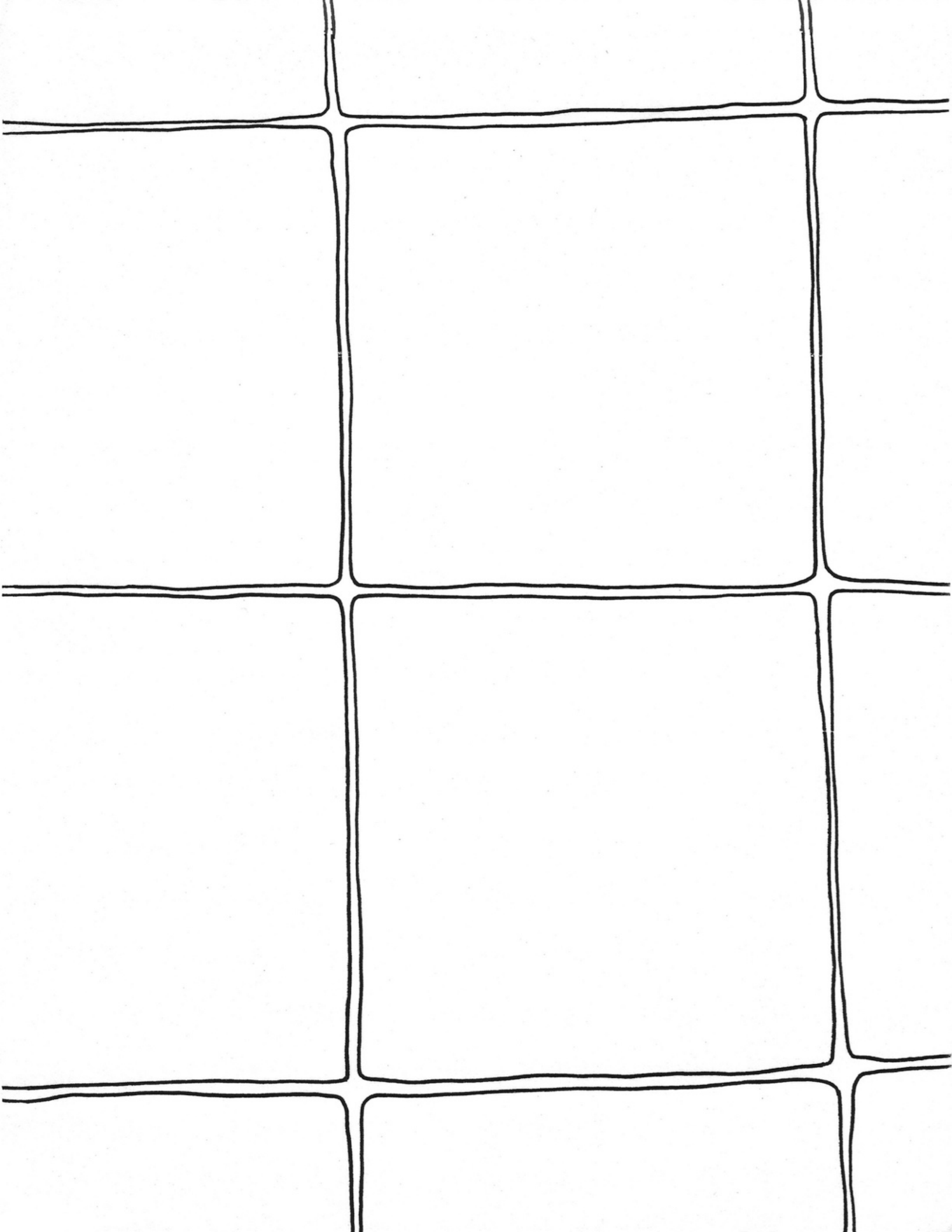
With a hot little number, the Colt model type,
who started to light up some 'Ty' in his pipe.
Like some Boystown mirage, he came sum entourage.
I couldn't help thinking about a menage!

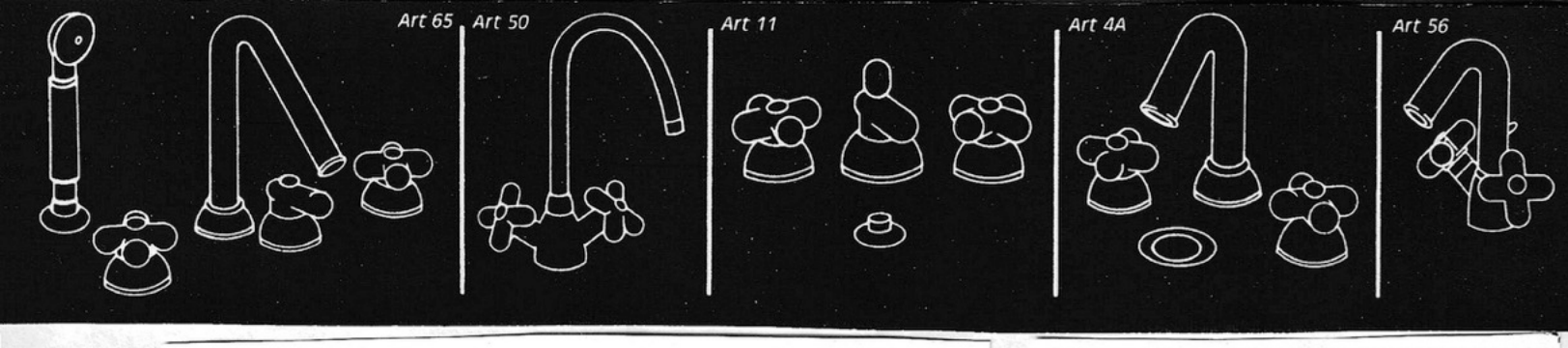
"Come Victor, Glenn, Randy, Al, Dave and Felipe -
Come On, Village People, confess that you're all gay!
To the top of the charts singing 'Y.M.C.A.'.
Remember your fans if you want some air play!"

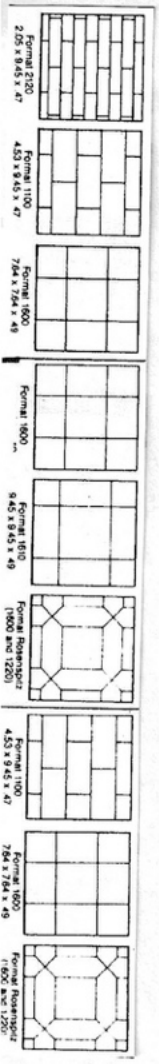
So up to the top and then down with a smash -
like Glitter and Disco, this fad had to crash!
And then in a stupor, I heard some good news -
'Planet Claire' and 'Rock Lobster' by B-52's!

I started to pogo and dyed my hair blue -
I knew decadence would still shine it's light through.
Donna and Barbra had brought up the rear -
Disco survived, but just how, it's not clear.

But as the 'Me' Decade does turn off it's light,
Happy Gayday to all - to the 70's, Goodnight!







SEXCESS

Breathe with me, our kiss of love
your tongue in my mouth like a hand in a glove
I could nibble at your lips for a thousand days
We could make sweet love in a thousand ways

Exploring your ears, your neck and then
doing it again and again and again
I'll let you leave a red rose tattoo
where no one can see it but me and you

Kiss me all over from head to toes
like rain to a desert, my whole body grows!
We're like two wild animals, neither quite tame
I don't mind the leash, but tell me, dear...
what was your name?

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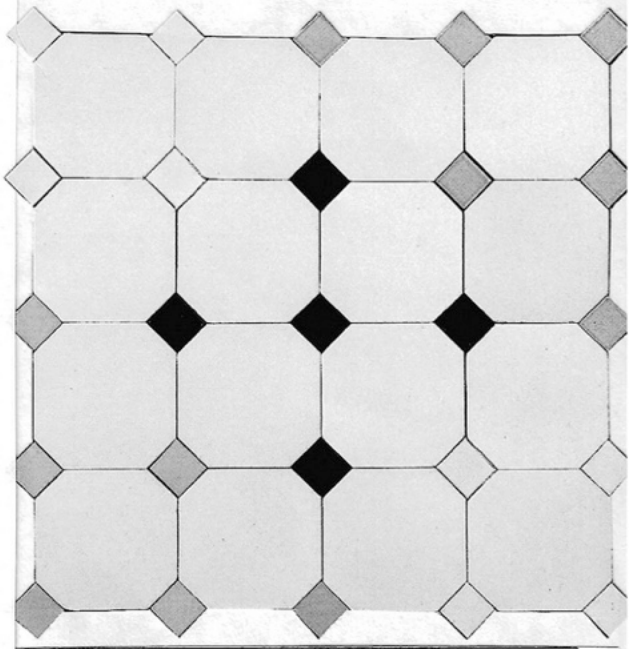
24 inches from the floor, the height at which regular wall-hung urinals are commonly set. At this height, the container must have a minimum opening dimension approximately 10 inches by 10 inches.

The container must also be so shaped and positioned that it can be more or less straddled in order to catch the dribble and clasp at the conclusion of urination, again, in a fashion similar to the urinal.

Size and Shape of Container. The particular combination of size and shape may vary over a considerable range, so long as the container meets the criteria of presenting an adequate target area and of containing back splash.

In terms of shape, the most crucial point is that the container be such as to keep back splash to a minimum. To allow for variable bladder pressures and/or variable stream trajectories, the cross section should be continuously variable in curvature. (See Figure 43.) The effect of this angular relationship between the stream and the impact surface is shown in Figure 44, which repeats the results of a series of tests with a simulated vertical stream at maximum pressure (twist length of 3 inches) and the impact surface at various angles. Below the 45° angle, the impact surface is less than the resulting splash. In general, it would be desirable to keep this relationship within a 30 degree limit in both a lateral and a longitudinal direction. While a properly designed angle warped in both directions is desirable, it is not always possible. Offhand, this would suggest that a spherical configuration might be the most appropriate. However, if we take into account the effect of the continuously varying angle between the stream and the surface, it becomes a complex shape. An ideal shape would be one which presents a 45° angle. (See Figure 45.) Such a form would result in a minimum of splash and would direct most of it forward. It is also critical that the axis of the container be set at an appropriate angle. In the course of routine urination, 60 degrees from the vertical. Accordingly, the angle at which the container should be set lies in the 40 to 50 degree range. This is the "critical" range in the sense that maximum trajectory equals maximum penetration, which in turn equates to minimum splash. As the stream trajectory drops off into the 20 and 10 degree



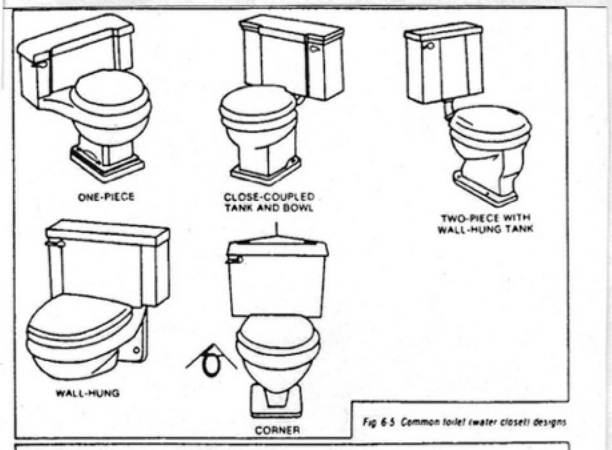


Fig 6-5 Common toilet (water closet) designs

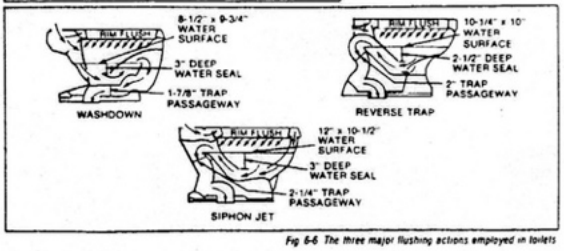


Fig 6-6 The three major flushing actions employed in toilets

many municipal code authorities, and several manufacturers have deleted it from their manufacturing schedule.

2 Reverse trap. The reverse trap bowl discharges into a trapway at the rear of the bowl. Most manufacturers' models have a larger exposed water surface, thereby reducing fouling and staining of the bowl interior. The trapway is generally round, providing a more efficient flushing action.

BATHROOMS I HAVE KNOWN

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